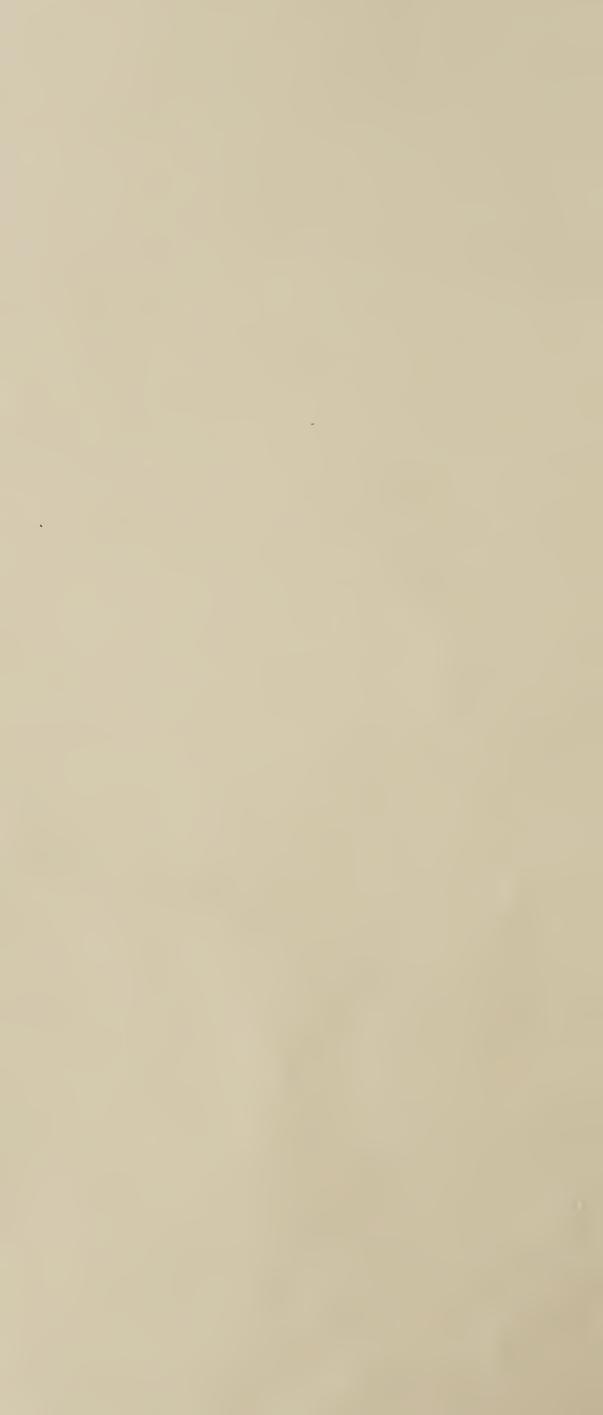
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Do not assume content reflects current scientific knowledge, policies, or practices.



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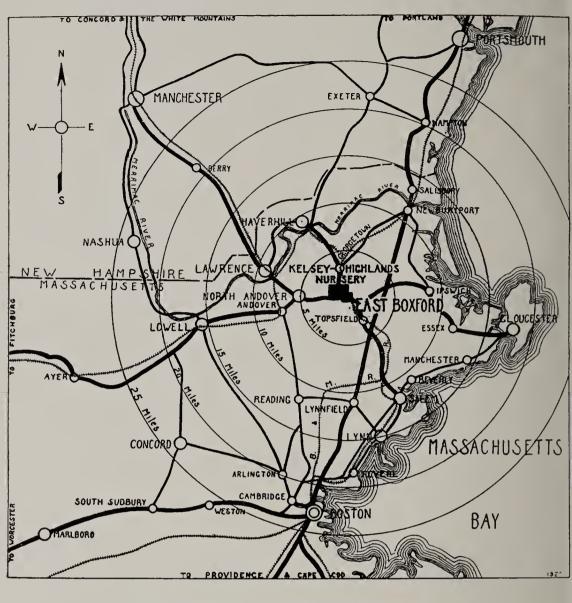
GARDEN

THIS catalog offers you the highest quality stock, including many of the newer and rarer plants, at prices greatly reduced to meet existing conditions . . . Forty-eight years of Horticultural Experience are at your service . . . Visitors always welcome

1933

HARLAN P. KELSEY, INC. EAST BOXFORD · MASSACHUSETTS

How to Reach Kelsey-Highlands Nursery



VISITORS WELCOME!

Bo:
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discount to Landscape Architects, Parks,
rea
any
eitl
HARLAN P. KELSEY, Inc.
Tol
ing

Other distances are Salem, 13 miles; Lawrence, 11 miles; Haverhill, 9 miles; Newburyport, 10 miles; Manchester, 13 miles; Ipswich, 9 miles; Lowell, 20 miles.

BEFORE ORDERING

Please read carefully the Instructions for Placing Orders on Page 70, and remember that WHEN CASH ACCOMPANIES ORDER a discount of 5 per cent may be taken.

Five plants of same variety and size at the 10 rate, 25 at the 100 rate.

HARLAN P. KELSEY, INC.

KELSEY-HIGHLANDS NURSERY East Boxford, Mass.

Address Telegrams: Harlan P. Kelsey, Inc., East Boxford, Mass. Telefones: Topsfield 71 and 72

HARLAN P. KELSEY, President and Treasurer
HARLAN P. KELSEY, JR., Vice-President and General Manager
SETH L. KELSEY, Vice-President, Landscape Department
ABBIE C. KING, Corporation Clerk
JAMES C. FERONETTI, Nursery Superintendent

This year, more than ever before, everyone is plant conscious, and naturally wants only the best plant material that is available at prices that are consistent with general conditions.

1933 is the economical year to improve your home grounds for prices are unusually low, but before you order consider carefully the material offered, and do not be deceived by "bargain" prices that are not backed up by a legitimate nursery whose reputation for service, dependability and integrity is unquestioned.

Harlan P. Kelsey, Inc., with its three hundred acres of the finest nursery stock, its modern buildings and equipment and its Landscape Department, is an institution that supplies the finest of ornamental nursery stock and is equipped to give the best in service.

The aim of Harlan P. Kelsey, Inc., is to supply only the best and at a cost that is commensurate with value. This is made possible through nearly half a century of horticultural and business experience, and through having a competent personnel and adequate equipment.

Whenever distance does not prevent, we like to have our customers visit Kelsey-Highlands Nursery to see our establishment and so be able to know at first-hand what we are accomplishing in the horticultural field.

Here you will find a nursery laid out according to a predetermined plan and we can show you the development of each department and the plans we have for the future. We are constantly at work experimenting with the better new and old plants to develop the finest source of superior plant material that can be grown in this rigorous New England climate. Many of America's choicest ornamentals have been introduced to cultivation by Harlan P. Kelsey, including Carolina Hemlock, Pinkshell Azalea, Korean Chrysanthemum, Galax, Grays Lily, Carolina Rhododendron, White Carolina Rhododendron, Kelsey Catawba Rhododendron, Kelsey Locust, Oconee-bells and Featherfleece.

Kelsey-Highlands Nursery specializes in Hardy Native American Plants and Specimen Evergreens and in

the newer and rarer plants. All stock is individually grown, with plenty of light, air and nourishment, producing sturdy specimens having excellent root systems. Our ornamental material includes the best Evergreens, Broadleaf Evergreens, Deciduous Trees, Shrubs and Flowering Plants for the gardens of today.

The best landscape effects are generally to be had by a judicious use of both evergreen and deciduous trees and shrubs, in various combinations. Solid forest plantings of either Evergreens or Hardwood Deciduous Trees, however, are often desirable in special situations.

We would particularly warn against the solid evergreen "base plantings" around dwellings, especially where large-growing conifers are used. The somewhat pleasing effect of the first few seasons is dearly paid for when the taller growing trees become thin, leggy, and worthless (from overcrowding), and everything must be ripped up and the space replanted. Evergreens, like all plants, must have room to develop and no planting should be made without a knowledge and consideration of the eventual sizes and habit of the material used.

Descriptions of trees and shrubs in this catalog are drawn largely from Arnold Arboretum Bulletins and Rehder's "Manual of Cultivated Trees and Shrubs," a work that should be owned by all plant lovers.

"STANDARDIZED PLANT NAMES" is authority for all names used in this catalog.

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Hardy New England Grown SPECIALTIES FOR 1933

Delivered prepaid in New England

RARE CHINESE SPRUCE

Picea asperata

This most vigorous of the Chinese Spruces will interest all who are looking for unusual evergreens that adapt themselves well to use in American Gardens. Compact and slow in growth, broadly pyramidal in form, it is sturdy in appearance.

9-12 in. \$2.00 each \$18.00 per ten 3-4 ft. extra fine specimens \$15.00 each

ELEY FLOWERING CRAB

Malus purpurea eleyi

This new variety with its great profusion of wine-red flowers in May is a worthy member of the family. It has conical deep purple-red fruit on slender stalks in Autumn.

> 3-4 ft. well branched trees \$1.00 each \$9.00 per ten

KOREAN RHODODENDRON

For early bloom

Rhododendron mucronulatum

Beautiful lilac-colored flowers in March and April before the foliage appears. This hardy deciduous variety grows to six feet in height. The handsome scarlet fall coloring is an added attraction.

12-18 in. flowering plants \$2.00 each \$18.00 per ten

RARE FINETOOTH HOLLY

Ilex serrata

A vigorous deciduous holly studded with persistent brilliant scarlet fruit in Autumn. Excellent bird cover. Eventually a tall shrub or small tree, it is one of Japan's finest contributions to American gardens.

18-24 in. \$2.00 each \$18.00 per ten 2-3 ft. 3.00 each 27.00 per ten

New, Distinct and Handsome

Forsythia ovata

This introduction from Korea is the earliest to bloom, its amber yellow flowers defying the early Spring frosts. Hardy even in Southern Canada, it has a place in almost every home planting.

2-3 ft. specimens \$1.50 each \$13.50 per ten

MOUNTAIN ANDROMEDA

One of Our Specialties

Pieris floribunda

This hardy broadleaf evergreen is still too little appreciated. Its compact growth and shiny green foliage are accentuated by the profusion of beautiful white flowers resembling the Lily-of-the-valley in April and May. All year round it shows the white flower buds so that it seems to be almost everblooming.

18-24 in.

\$3.00 each

\$27.00 per ten

ALLEGHENY SHADBLOW

A Native of Merit

Amelanchier laevis

Entirely hardy from Newfoundland to Georgia and Alabama, this species differs from all others. The foliage is purplish when young and the drooping racemes of large white flowers in May give a graceful and distinctive appearance. This native tree reaches 20 ft. or more in cultivation.

3-4 ft.

\$1.25 each

\$11.25 per ten

EUROPEAN MOUNTAINASH

Sorbus aucuparia

With its clusters of brilliant red fruit hanging late in the season this is one of our most distinctive small trees, surpassing the American Mountainash in the size of its fruit and the vigor of its growth. Unexcelled for attracting birds of all kinds. Grows to over 20 ft.

8-10 ft. specimens \$1.50 each \$12.00 per ten

Cytisus, hybrid seedlings.

These are from selected seed of the finest named varieties and have remarkable variations of color from white and clear yellow to deep red. In May and June. Very desirable. Grows to 5 ft.

Pot grown 9-12 in. \$1.00 each \$9.00 per 10

Unusual ROCK GARDEN PLANTS

Cerastium biebersteini, Taurus Cerastium

From the Alps of Taurus, this is one of the best—pure silver-white leafage, quite woolly with narrow oblong leaves. When the show of lovely pure-white flowers is done, the fruiting heads always stand erect, instead of turning earthwards.

.75 per 3 1.85 per 10 15.00 per 100

Cerastium columnae

Better than C. tomentosum and biebersteini in habit. Grows compactly and does not spread rampantly.

.90 per 3 2.25 per 10 18.00 per 100

Dianthus alpinus

Full bearded disks of brilliant rose-crimson flowers on stems of 3 or 4 inches. Clear dark green glossy foliage. Perhaps the finest of its type, blooming July through September, and invaluable in the rockery.

1.00 per 3 2.50 per 10 20.00 per 100

Dianthus caesius, Cheddar Pink. June.

Dwarf hardy garden pink. Flowers a lovely delicate rose-pink, rising above the narrow bluish leaves.

.75 per 3 1.85 per 10 15.00 per 100

Dianthus Fuerst Bismark. June-September.

Hardy carnation with double red-pink flowers, very fragrant. Bushy compact growth to 6 inches.

.75 per 3 1.85 per 10 15.00 per 100

Draba subamplexicaulis, Whitlowgrass.

Tufted perennial with alyssum-like flowers. 6 inches. April.

1.50 per 3 3.75 per 10

Gaillardia aristata (grandiflora). Common Per-

ennial Gaillardia.

Large orange-yellow starlike flowers tinged red. In bloom all summer. Grows 18 inches to 2 feet.

.75 per 3 1.85 per 10 15.00 per 100

Inula ensifolia, Swordleaf Inula. July-October.

Compact, narrow-leaved perennial, grows to 2 feet. Large heads of yellow, solitary or small clusters of flowers.

.75 per 3 1.85 per 10 15.00 per 100

Lamium maculatum album, White Spotted Deadnettle.

Lighter green leaves than L. maculatum with pure white flowers borne profusely on erect stems. Very rare.

1.00 per 3 2.50 per 10 20.00 per 100

Leontopodium alpinum, Common Edelweis. July.

Romantic flower of the European Alps. Grows best in limestone gravel. Tufts of grey with wide woolly silver starlike flowers.

1.00 per 3 2.50 per 10 20.00 per 100

Leontopodium sibericum, Siberian Edelweis. July.

Taller in all parts and equally desirable in the rockery.

1.00 per 3 2.50 per 10 20.00 per 100

Lychnis viscaria splendens, Double Rose-pink Campion. 1-2 ft. in height.

Clustered branches of double bright pink flowers. Blooms in early summer.

.90 per 3 2.25 per 10 18.00 per 100

Silene acaulis, Moss Campion. May-June.

Masses of clear pink flowers on short stems. Any rocky soil satisfactory, but likes sunny location.

.90 per 3 2.25 per 10 18.00 per 100

Silene alpestris, Alpine Catchfly. May-June.

Masses of white flowers. Prefers semi-shade and rather moist limestone location.

.90 per 3 2.25 per 10 18.00 per 100

BEFORE ORDERING

Please read carefully the Instructions for Placing Orders on Page 70, and remember that WHEN CASH ACCOMPANIES ORDER a discount of 5 per cent may be taken.

Five plants of same variety and size at the 10 rate, 25 at the 100 rate.



Upper Terrace on Estate of W. E. Schrafft

Harlan P. Kelsey, Inc. Landscape Department

PLANNING AND PLANTING

The successful carrying out of any landscape improvement depends to so great an extent upon the knowledge, skill, and good taste of the one to whom this work is entrusted, that it is supremely important to start right no matter whether the work be large or small.

By the employment of a trained landscape architect expensive experiments may be avoided and successful results insured. This applies to questions both of design

and of practical planting.

There are so many well-trained landscape architects today that there is little excuse for anyone not having the joys that come from well-executed work, based on

plans that properly fit each case.

We undertake a limited amount of Landscape work, and are glad to consult with prospective clients. Where it is not feasible for us to undertake a particular job we frankly say so and are always able to recommend a high class Landscape Architect easily available in any part of the United States.

FOR THE GENERAL INFORMATION OF CLIENTS

- 1. The character of service usually consists in first making professional visits for consultation and advice with owners respecting the arrangement of land for use and enjoyment. A direct and personal knowledge of conditions governing any particular problem is essential if best results are to be obtained. Valuable suggestions in regard to general or special treatment may be made on the ground and a full understanding with clients reached much better than at long range.
- 2. Types of landscape work undertaken. This includes the designing of large and small grounds, extensive estates, public parks and park systems, cemeteries, real estate sub-divisions for both public and private interests, road building and all similar work covering the development of property for both use and beauty. Economic landscape and forestry problems are considered, working plans supplied and advice given as to the proper care of trees individually or in plantations.
- 3. City and town planning. This includes general and detailed plans, maps, sketches, etc., with full reports covering all phases of city development. Traffic congestion, bad housing, inadequate recreation facilities and cramped commercial development are some of the penalties American towns and cities are paying for lack of



Estate of Wm. E. Schrafft, Winchester, Mass. Showing beginning of hillside path and rockery, and the same one year later. Planned and planted by Harlan P. Kelsey.



"adopted plans." Delay means increasing cost of remedy, and added danger of mistakes impossible to remedy.

The problems involved in the growth of urban communities, both in their physical and social aspects, are so complex and varied, and the results so far-reaching and of such vital importance that trained expert service alone is adequate to deal with this serious class of undertaking.

undertaking.

4. Plans and designs. For the full and consistent development of any property, a plan is ordinarily necessary which will vary in its complexity and detail according to the conditions and the extent to which the development is desired. A plan is generally based upon a topographical survey of the property, to be supplied by the client. In large work or where the contours of the land are very uneven, it is desirable for the client to have an engineer's map ready for a first visit. If necessary, however, surveys will be undertaken by us or proper instructions given to enable a local engineer or surveyor to do the work properly.

Usually a Preliminary Plan comes first, and General, Grading, Construction and Planting Plans are made in turn as may be required or necessary, depending on the size or complexity of the undertaking. Features such as Tennis Courts, Golf Courses, Playgrounds, Wading Pools, Athletic Fields, etc., will require special detailed Construction Plans. Often on small private places a single Plan may combine all necessary information for velopment of any property, a plan is ordinarily neces-

single Plan may combine all necessary information for successful completion, especially where personal consultation has been given, and at a considerable saving of cost. A Preliminary Plan outlines roughly the main features and general scheme, and is submitted to clients for approvel or to suggest desirable changes. Plans for planting, for the arrangement and construction of formal gardens, walls, terraces, garden structures, conservatories, and all the practical and ornamental details of garden architecture rae provided.

5. Execution of the work. If the work planned for is to be done by contract, bids are obtained, contracts made and their execution supervised under proper inspection, as is customary where clients do not wish to see to these things personally; if it is to be done by daylabor a competent superintendent is secured who will follow its progress in detail. Planting Plans are furnished in greater or less detail as the case may require, nursery stock is ordered, and the work of planting supervised.

When desired by the client and otherwise feasible, we are prepared to undertake the entire execution of work including the supplying of plans, labor and materials. There are many who desire such an arrangement which relieves them of annoying details and provides for specific, complete results under a single contract.

- 6. Early preparation of plans is always desirable, especially where planting is to be done, as it gives opportunity for careful detailed consideration and time for grading and construction work before the rush of Fall or Spring planting, and allows ample time to secure best figures from contractors or others supplying material. Planting is often delayed an entire season for lack of early planning.
- 7. Building operations should be subsequent to or at least correlated to planning the grounds with their driveways and other landscape features, and consultations with the building architects are always desirable. For lack of care in this respect buildings are often so located as to make it difficult or impossible to provide roads with pleasing approaches and good grades, while much landscape work consists in "doing over" bungled places where proper forethought and planning were absent in the beginning.
- 8. Each problem has its own distinctive features and no special "style" of treatment can always be predicated without considering all the factors applying to it. Topography, environment, soil, climate, architecture and color of buildings and a hundred other considerations are determining factors; while no less important are matters of cost and the personal wishes and pleasure of those for whom the work is being done. Formal and naturalistic treatment have each their now proper uses and quite often to substitute one for the other is not reasonably permissible.

The bungalow nestled in the woods or on bold cliffs of mountain or seashore, the small suburban home with its front lawn and back garden, the large estate or the country club obviously should not be treated alike. In most planting in the past, however, it is safe to say that our hardy, native American plants have been too much neglected for exotic material which often looks entirely out of place, proves hard to care for, is not permanent or is especially susceptible to the ravages of insect pests or disease.

9. Charges for service are based on a per diem of \$25.00 to \$100.00 plus expenses, depending on which

On the Schrafft Estate





member of our organization may be needed for the particular character of the problem involved. Office work, drawings and the services of assistants will be charged for on the basis of cost, plus a reasonable margin, usually 50% to cover overhead and general office expenses properly apportionable to each individual account.

10. Correspondence, or conference at the office at Kelsey-Highlands Nursery, East Boxford, Massachusetts, is invited, whether the undertaking be large or small and no obligation follows such preliminary discussion.

LARGE SPECIMEN TREES

Can now be moved safely and quickly



Foto by H. P. K., Jr. Planting large Pine with Tree Mover

Our new modern equipment will solve your problem

of producing that immediate effect.

The pictures on this page show one of the new and better methods we use. Trees, both evergreen and deciduous, up to thirty or more feet in height and twelve inches in caliper, can now be safely transplanted during the spring and fall planting seasons and also during the winter months.

It will pay you to visit Kelsey-Highlands Nursery to see our fine selection of large specimen stock which will give you the immediate effect you desire—and our tree moving equipment gives speed, safety and efficiency.

We are always glad to quote prices or make estimates.

Write for information.



Foto by S. L. K.

Tree Mover with Pine at estate of W. E. Schrafft

Lvergreens

The charm of evergreens is in their variety of forms and their dependability in giving beauty of color all

year round.

Properly chosen for each particular location, evergreens have a place of importance in every planting. Their judicious use, along with the broadleaf evergreens and deciduous trees and shrubs makes for attractiveness at all times. In Winter the otherwise harsh and bleak landscape is enlivened and given a feeling of warmth by the soft hearty and gentle lines of evergreens properly. the soft beauty and gentle lines of evergreens properly placed.

Care must be used in the choice, location and spacing of evergreens, for many, like the Hemlocks and the Firs will reach an eventual hight of thirty to one hundred feet, while the Yews, some of the Arborvitaes and many of the Iunineus and dwarf on annualization in helit

of the Junipers are dwarf or spreading in habit.

More plantings are spoiled thru crowding than thru planting too sparsely—remember this and allow plenty

of room for future growth.

We are glad to assist you in your selection of ever-greens—if the descriptions, which are necessarily quite abbreviated, do not give you clear enough pictures of the plants, write to us and we will gladly tell you more about

Note.—The hights given immediately after the names are approximate hights reached by the trees and shrubs under most favorable conditions, first under cultivation and then as observed in their native habitat, particularly the larger varieties.

ABIES, Fir.

Concolor, WHITE FIR. 60-120 ft.

As a lawn specimen, the White Fir, hardy as far north as southern Canada, even surpasses the well-known Blue Spruce. Its blue-green leaves and handsome pyramidal growth, along with its ability to withstand heat and drought, make it one of the most successful of American Firs for cultivation.

s for cultivation	112		
	Each	10	100
18-24 in.	\$ 2.25	\$ 20.25	\$182.00
2-3 ft.	3.75	33.00	295.00
3-4 ft.	5.25	47.00	423.00
4-5 ft.	7.50	67.00	
5-6 ft.	11.00	98.00	
6-8 ft.	13.50	121.00	

Specimens 14-30 ft. at \$50.00 to \$500.00 each

fraseri, FRASER FIR. 35-60 ft.

A fine species of "Balsam" Fir from the Carolina Moun-

is, very superior	to the no	ortnern Baisam	EII.
12-18 in.	.75	6.75	60.00
18-24 in.	1.75	15.00	140.00
2-3 ft.	3.00	27.00	240.00
3-4 ft.	4.50	40.00	360.00
4-5 ft.	6.00	54.00	

Specimens 12-16 ft. at \$75.00 to \$100.00 each

veitchi, VEITCH FIR. 60-80 ft.

One of the very best Firs of broad pyramidal habit almost equalling White Fir in beauty. Very hardy.

18-24 in.	1.50	13.50
2-3 ft.	3.00	27.00
3-4 ft.	4.50	40.00
4-5 ft.	6.00	54.00
5-6 ft.	9.00	81.00

<u>Z</u>	HAI	CLAN P. KE	LSE I, Inc.
	Each	10	100
CHAMAECYPARIS			200
obtusa, HINOKI	· · · ·	_	
Tree to 120 fee	et tall in Japan	; rarely ove	r 30 feet in
cultivation. Ver	ry handsome w	ith dark gre	een lustrous
foliage, giving v 12-18 in.	ery dense, "Jap 60	anesy'' effect 5.40	48.00
12-18 III. 18-24 in.	1.50	13.50	120.00
2-3 ft.	2.25	20.25	182.00
3-4 ft.	3.75	33.00	295.00
pisifera, SAWAR.			
One of the best			oras.
18-24 in. 2-3 ft.	$\begin{matrix} .75 \\ 1.50 \end{matrix}$	$6.75 \\ 13.50$	
3-4 ft.	$\frac{1.50}{2.50}$	$\frac{13.50}{22.50}$	
4-5 ft.	3.75	33.00	
5-6 ft.	5.25	47.00	
6-7 ft.	7.50	67.00	•
oisifera filifera, T Branches threa			
2-3 ft.	3.00	27.00	
pisifera plumosa,			12-20 ft
Dense conical			
feathery appear	ance.		
18-24 in.	1.25	11.25	100.00
2-3 ft. 3-4 ft.	2.25 3.75	$\frac{20.25}{33.00}$	182.00
isifera squarrosa			5_20_f+
Densely branch			
feathery branch		iage.	on spreading
2-3 ft.	3.00	27 .00	
3-4 ft.	4.50	40.00	
4-5 ft.	6.00	54.00	*** * **
LENDER HINO 12 ft.	OKI CYPRESS	(C. obtusa g	gracilis). 10
A graceful na	rrow form, wi	th compact.	dark green
foliage.		or or respect of	au-
$2-2\frac{1}{2}$ ft.	4.50		
NIPERUS, Juni	nar Radaadara	nd Savin	
hinensis pfitzeria	•		-5 ft
Broad pyramid	with horizont	ally spreading	g branches
Greyish-green.	One of the best	dwarf forms	•
12-18 in.	$\begin{array}{c} 1.25 \\ 1.75 \end{array}$	11.25	100.00
18-24 in. 2-3 ft.	1.75 2.00	$15.00 \\ 27.00$	140.00
z-3 10. chinensis sargenti,			n to 1 ft
Introduced by	Arnold Arboret	um. "The or	riginals hero
are now dense	mats of bright	t green folia	ge, ten fee
across and only	a few inches h	igh."	
9-12 in.	$\begin{array}{c} \textbf{1.75} \\ \textbf{2.50} \end{array}$	$egin{array}{c} {f 15.00} \ {f 22.50} \end{array}$	
12-1 8 in.			1 4 Ct
communis depress	a, PRUSTRAT	e JUNIPER	. 1-4 IU.
covers Very ha	Yew England typerdy and thrives	pe and the be in light or h	st of ground eavy soils.
		6.75	60.00
18-24 in.	1.25	11.25	100.00
2-3 ft. 3-4 ft.	1.75	15 .00	140.00
		27.00	240.00
horizontalis plume	osa. b with flattened	I ton and no	arly horizon
tally spreading		top and ne	itily norizon
9-12 in.	.75	6.75	
	1.25	11.25	
sabina, SAVIN.	1.		4
A green foliage	ed spreading typ	e adaptable	to most con
ditions. Very p 9-12 in.	.75	6.75	
sabina tamariscif			
	shrub with brig		ige.
9-12 in.	.75	6.75	60.00
12-18 in.	1.50	13.50	120.00

JUNIPERUS, Continued Each

10

100

virginiana, REDCEDAR, 30-100 ft.

For hardiness and beauty, this evergreen is unexcelled. It is a tree with many forms from narrow columnar to broadly conical. Our hardy narrow columnar New England type is far superior to the western and southern forms. One of our specialties.

18-24 in.	1.25	11.25	100.00
2-3 ft.	1.75	15.00	140.00
3-4 ft.	2.50	22.50	200.00
4-5 ft.	3.50	31.00	280.00
5-6 ft.	4.50	40.00	360.00

Larger specimens 6-22 ft. Prices on application.

virginiana g'auca, SILVER REDCEDAR. 20-40 ft.

Form with steel-blue foliage.

2-3 ft. 3.753-4 ft. 5.254-5 ft. 7.50

virginiana keteleeri.

fine variety with beautiful intense green foliage. Symmetrical growth with tops of branches ascending; very compact and formal.

2-3 ft.

3,75

33.00

PICEA, Spruce.

asperata. 60-100 ft.

Rare; the most vigorous of the Chinese Spruces. A quite distinct broadly-pyramidal spruce of sturdy appearance. The yellowish-brown buds are very beautiful as they open.

3-4 ft. 15.00 22.504-5 ft. 35.00 5-6 ft.

canadensis (alba; glauca), WHITE SPRUCE. 60-120 ft.

Very hardy and beautiful ornamental species of dense habit, with light bluish-green foliage, particularly suithabit, with light bluish able for shore planting.

12-18 in. ,50 4.5039.0081.00 18-24 in. 1.00 9.002-3 ft. 13.50 120.00 1.5022.50200,00 3-4 ft. 2.5033.00 4-5 ft. 3.75

HILLS) nadensis albertiana, SPRUCE. 50-160 ft. (BLACK ALBERTA canadensis

Compact pyramidal form from Wyoming and Montana.

Dark green foliage. 12-18 in. .50 39.00 4.5011.2518-24 in. $1.25 \\ 1.75$ 100.00 2-3 ft. 15.00

DWARF ALBERTA SPRUCE (P. glauca conica), 4-6 ft.

Very dwarf cone-shaped conifer, fine for rock gardens.

11.251.25 6-9 in. 1.50 9-12 in. 12-15 in. 13.50 20.252.25

engelmanni, ENGELMANN SPRUCE. 60-150 ft.

Leaves bluish-green to steel-blue; flowers purple.

1.50 13.50 **12-1**8 in. $\frac{2.25}{3.75}$ 20.2518-24 in. $\overline{2-3}$ ft. 33.00 $\overline{3}$ -4 ft. 54.00 6.004-5 ft. 9.00

excelsa, NORWAY SPRUCE. 40-150 ft.

Spreading branches and usually pendulous branchlets. Handsome tree of rapid growth.

18-24 in.	.75	6.75	60.00
_	$1.\overline{25}$	11.25	100.00
2-3 ft.		15.00	140.00
3-4 ft.	1.75	$\frac{13.00}{27.00}$	240.00
4-5 ft.	3.00		360.00
5-6 ft.	4.50	40.00	500.00

PICEA, Continued

Each

10

100

koyamai, KOYAMAI SPRUCE. 40-60 ft.

This native of Japan and Korea, introduced in 1914 by the late Dr. E. H. Wilson of the Arnold Arboretum, is one of the finest new conifers in cultivation. Its narrow pyramidal growth and beautiful foliage make it an addition of merit to any landscape. It has proved hardy throughout northern United States and we recommend it highly.

T C C C III C I C I C	****		
12-18 in.	1.00	9.00	81.00
18-24 in.	1.50	1 3.50	120.00
2-3 ft.	2.25	20.25	182.00
3-4 ft.	3.75	33.00	
4-5 ft.	6.00	54.00	

omorika, SERBIAN SPRUCE. 50-60 ft.

Perhaps the finest species for northern latitudes. Forms a narrow pyramidal head.

9-12 in. 1.75 15.00 140.00 12-18 in. 3.00 27.00

pungens, GREEN COLORADO SPRUCE. 80-100 ft.

One of the best of all Spruces.

0 01 0110 0000 01	CLL CDL GOOM		
12-18 in.	.75	6.75	60.00
18-24 in.	1.75	15.00	140.00
2-3 ft.	3.00	27. 00	240.00
3-4 ft.	4.50	40.00	360.00
4-5 ft.	6.00	54.00	480.00
5-6 ft.	9.00	81.00	

pungens glauca, BLUE COLORADO SPRUCE. 80-100 ft.

Selected from seedling types but not grafted. Bluish-white foliage.

IUU IUIIASU			
12-18 in.	1.75	15. 00	140.00
18-24 in.	3.00	27.00	240.00
2-3 ft.	4.50	40.00	360.00
3-4 ft.	7.50	67.00	
4-5 ft.	11.25	100.00	
5-6 ft.	15.00	·	

pungens kosteri, KOSTER BLUE SPRUCE. 40-60 ft.

The true Koster variety, very bluish-white foliage and pendulous branches. Perfect specimens in every respect. The famous avenue of Koster Blue Spruce at Kelsey-Highlands Nursery is a feature never to be forgotten by anyone who has seen it.

Specimens 12-20 ft. priced \$100.00 to \$300.00 each—particulars on application.

PINUS, Pine

densiflora, JAPANESE RED PINE. 60-100 ft.

Tree to 100 ft. tall, in cultivation much less. Handsome ornamental Japanese Pine of rapid growth when young, very picturesque when older.

2200012001			
2-3 ft.	1.25	11.25	100.00
3-4 ft.	1.75	15.00	140.00
4-5 ft	2.25	20.25	182.00

flexilis, LIMBER PINE. 40-50 ft.

A hardy, usually low Pine with spreading branches, densely clothed with dark green leaves. Adapted for planting on rocky slopes. White Pine Group.

	010 p 000 11 21100	
2-3 ft.	1.50	13.50
3-4 ft.	2.25	20.25
4-5 ft.	3.75	33.00
5-6 ft.	5.25	47.00
6.8 ft	7.50	67.00

koraiensis, KOREAN PINE. 40-100 ft.

Of slow growth; one of the best hardy Pines for small gardens. White Pine Group.

9-12 in.	.75	6.75	60.00
12-18 in.	1.50	13.50	120.00

PINUS, Continued

Each

10

100

montana mughus, MUGHO PINE.

Of the few dwarf Pines available, this is the most useful for foundation plantings, rockeries and borders of shrubberies. It thrives in almost any soil, near the seashore or inland and at high or low elevations. Our

specimens are	unsurpasseu.		
Spread 9-12 in.	.60	5.40	48.00
" 12-18 in.	1.25	11.25	100.00
" 18-24 in.	2.25	20.25	182.00
" 2-3 ft.	3.50	31.00	282.00
TT			

Upright type at same prices.

monticola, WESTERN WHITE PINE. 40-100 ft.
Apparently slow growing in the East. Similar to White Pine but of narrower and denser habit.

and action	meeste.
2.25	20.25
3.75	33.00
5.25	47.00
6.75	60.00
	$2.25 \\ 3.75 \\ 5.25$

nigra, AUSTRIAN PINE. 40-100 ft.

Very handsome, vigorous Pine of regular habit with stout spreading branches and long dark green leaves.

.8-24 in.	1.25	11.25	100.00
2-3 ft.	1.75	15.00	140.00
3-4 ft.	3.00	27.00	240.00
4-5 ft.	5.25	47.00	423.00
5-6 ft.	7.50	67.00	

ponderosa, WESTERN YELLOW PINE. 50-230 ft. Tree occasionally to 230 ft. tall, probably 50-75 ft. in cultivation. Important timber tree, somewhat resembling Austrian Pine, very fine ornamental.

5-6 ft.

3.75

33.00

6-8 ft. 5.25 47.00

pungens, TABLE MOUNTAIN PINE. 30-50 ft.

A very picturesque dark-foliaged species, usually of irregular growth which gives a "Japanesy" effect. Beautiful large brown cones hang on indefinitely.

3-4 ft.	3.75	33.00
4-5 ft.	5.25	47.00
5-6 ft.	7.50	67.00



Foto by S. L. K.

120.00

100 PINUS. Continued Each 10 resinosa, RED PINE. 45-70 ft.

Long dark green leaves; ornamental Pine of growth, one of the best for northern gardens.

2-3 ft.

1.50

13.50 vigorous

120.003-4 ft. 22.50202.00 2.50

strobus. WHITE PINE, 50-150 ft.

Hardy in Canada. One of the most valuable ornamental Pines; of rapid growth, symmetrical when young, picturesque in old age.

2-3 ft. 1.5013.503-4 ft. 4-5 ft. 5-6 ft. $\frac{2.25}{3.75}$ 20.2533.00 6.00 54.00

and clipped specimens 6-14 ft., sizes, to up \$150.00 each.

sylvestris, SCOTCH PINE. 40-70 ft.

becoming with spreading branches broad and

round-topped, and picturesque. Bark bright red. 2-3 ft. 1.50 13.50 1 120.00 2-3 ft. 1.503-4 ft. 182.00 2.25 20.2527.00 3.00 4-5 ft. 240.005-6 ft. 36.00 4.00

Specimens 12-18 ft. Prices on application.

thunbergi, JAPANESE BLACK PINE. 60-100 ft.

Large Winter silvery-white. A handsome buds picturesque tree of the Black Pine Group.

2-3 ft. 22.502.50 3-4 ft. 4-5 ft. 3.75 33.00 6.005-6 ft. 9.00

PSEUDOTSUGA

douglasi, DOUGLASFIR. 50-200 ft.

In nature attaining 200 ft. in height and more; in cultivation probably 50-75 ft. Forms a pyramidal tree of dense, yet graceful habit. Very hardy and one of the best ornamental conifers in cultivation.

18-24 in.	1.25	11.25	100.00
2-3 ft.	2.25	20.50	182.00
3-4 ft.	3.50	31.00	282.00
4-5 ft.	5.00	45.00	
5-6 ft.	6.75	60.00	
6-7 ft.	9.00		

TAXUS, Yew.

We are only listing five varieties—all of which we consider of outstanding merit, both as to hardiness and usefulness in American gardens.

canadensis, CANADA YEW. 2-6 ft.

Low diffuse shrub, very hardy and especially useful as undergrowth in shady woods, and for shady banks.

6-9 in. .60 5.40 48.00 9-12 in. 1.00 9.0081.00

cuspidata, JAPANESE YEW. 20-50 ft.

Slow growing, perfectly hardy, the dark green foliage retaining its color thru the Winter.

9-12 in.	1.50	13.50	120.00
12-18 in.	2.25	20.25	182.00
18-24 in.	3.00	27.00	240.00
$2-2\frac{1}{2}$ in.	4.50	40.00	

cuspidata (upright form).

12-18 in.	2.25	20.25	182.00
18-24 in.	3.00	27.00	240.00
$2-2\frac{1}{2}$ ft.	4.50	40.00	360.00

cuspidata nana, DWARF JAPANESE YEW. 3-7 ft.

Shrubby form of preceding. Very compact growth. 12-18 in. 3.0027.00

KELSEY-HIGHLAN	DSNURSE	RY	17
TAXUS, Continued media hicksi, HICK	Each S YEW.	10	100
Distinct, narrow c hardy as far north	otumnar fort Las Massach	n that has pr usetts	oved entirely
9-12 in.	2.25	20.25	182.00
THUJA, Arborvitae.			
AMERICAN PYRA	MIDAL AR	BORVITAE	(occidentalis
pyramadalis). 8		rouv suitable	£
Narrow pyramida plantings.	ii growiii, v	ery suitable	10r 10rma1
18-24 in. 2-3 ft.	$\begin{array}{c} 1.25 \\ 1.75 \end{array}$	$\begin{array}{c} 11.25 \\ 15.00 \end{array}$	$100.00 \\ 140.00$
3-4 ft.	3.00	$\frac{15.00}{27.00}$	$\frac{140.00}{240.00}$
4-5 ft.	4.50	40.00	360.00
DOUGLAS PYRAM			
18-24 in. 2-3 ft.	$\begin{array}{c} \textbf{1.50} \\ \textbf{3.00} \end{array}$	$\begin{array}{c} 13.50 \\ 27.00 \end{array}$	
3-4 ft.	$\frac{3.00}{4.50}$	40.00	
occidentalis, AMERI	ICAN ARBO	RVITAE. 60	ft.
For hedges and wi	ndbreaks.		
18-24 in. 2-3 ft.	$\begin{array}{c} .75 \\ 1.25 \end{array}$	$6.75 \\ 11.25$	$\begin{array}{c} 60.00 \\ 100.00 \end{array}$
3-4 ft.	1.75	15.00	140.00
4-5 ft. 5-6 ft.	$\begin{array}{c} 3.00 \\ 4.50 \end{array}$	$\frac{27.00}{40.00}$	$\frac{240.00}{360.00}$
6-8 ft.	$\begin{array}{c} 4.50 \\ 6.75 \end{array}$	40.00	00.00
occidentalis ellwange	riana.		
TOM THUMB		AE.	
A low broad pyran	nidal form, n	nuch used in t	formal plant-
$\frac{1}{2}$ ings. $\frac{2}{3}$ ft.	2.50	22.50	
occidentalis globosa.	_,,,		
AMERICAN G	LOBE ARBO	DRVITAE.	
Dwarf globose for			
9-12 in. 12-18 in.	$\begin{array}{c}75 \\ 1.25 \end{array}$	$6.75 \\ 11.25$	$\frac{60.00}{100.00}$
12-16 in. 18-24 in.	$\begin{array}{c} 1.25 \\ 1.75 \end{array}$	$\frac{11.29}{15.00}$	100.00
occidentalis hoveyi, l	HOVEY AR	BORVITAE.	
Dwarf dense ovate	-globose form	with bright	green foliage.
12-18 in. - 18-24 in.	$\begin{array}{c} .75 \\ 1.25 \end{array}$	$\begin{array}{c} 6.75 \\ 11.25 \end{array}$	$\begin{array}{c} 69.00 \\ 100.00 \end{array}$
occidentalis lutea.	10	11.20	100.00
GEORGE PEA	RODY ARR	ORVITAE.	
Rather strong-gre			with bright
yellow foliage. 18-24 in.	1.25	11.25	
2-3 ft.	$\tilde{1.75}$	15.00	
occidentalis vervaene	eaua.		
VERVAENE A		Е.	
Bronze Winter effe 2-3 ft.	2.25	20.25	
3-4 ft.	4.50	40.00	
4-5 ft. 5-6 ft.	$\begin{array}{c} 6.75 \\ 9.00 \end{array}$	$60.00 \\ 81.00$	
occidentalis wareana		0.2.0	
WARE (Siberia		VITAE.	
Broadly pyramida	1. dense typ		y, blue-green
foliage, very desiration foliage, very desiration.	able. .75	6.75	60.00
18-24 in.	1.50	13.5 0	120.00
2-3 ft. 3-4 ft.	$\frac{2.25}{3.75}$	$\frac{20.25}{33.00}$	182.00
ROSENTHAL ARB		777,000	
Lustrous dark gre			
2-3 ft.	-3.75	$\frac{33.00}{47.00}$	
3-4 ft. 4-5 ft.	$5.25 \\ 7.50$	67.00	

TSUGA,	Hemlock.	Each	1 0	100
--------	----------	------	------------	-----

canadensis, CANADA HEMLOCK. 40-100 ft. Handsome ornamental tree for lawn or forest plantings or for hedges. Stands severe clipping.			
12-18 in. 18-24 in.	$\begin{array}{c} .75 \\ 1.25 \end{array}$	$\begin{array}{c} 6.75 \\ 11.25 \end{array}$	$\begin{array}{c} 60.00 \\ 100.00 \end{array}$
2-3 ft. 3- <u>4</u> ft.	$\frac{2.25}{3.75}$	$20.25 \\ 33.00$	$182.00 \\ 295.00$
4-5 ft. 5-6 ft.	$\begin{array}{c} 5.25 \\ 7.50 \end{array}$	47.00 67.00	423.00

caroliniana, CAROLINA HEMLOCK. 30-70 ft.

Introduced to cultivation by Harlan P. Kelsey. "The finest Hemlock of them all." Rarely attaining 70 ft. in height, in cultivation 30-50 ft. Carolina Hemlock is unique in habit, with dark, dense, tufted foliage on sweeping pendulous branches with a "Japanesy" effect. It is hardier and more adapted to trying city atmospheres than the Canada Hemlock and seems to thrive in southern latitudes where the latter becomes thin, yellow and unsightly. The late Professor Sargent. Director of the Arnold Arboretum, says, in a letter dated October 30, 1923: "As you know, I consider this tree (Carolina Hemlock) the handsomest Conifer we can grow in New England."

12-18 in. 1.50 13.50 120.00

12-18 in. 13.50120.0018-24 in. 5-6 ft. 20.25182.0015.00 135.00 6-7 ft. 22.50202.0030.00 270.007-8 ft. 2400.008-9 ft. 35.00315.00 2835.009-10 ft. 50.00450.00

sieboldi, SIEBOLD HEMLOCK. 50-100 ft.

3-4 ft. 7.50 4-5 ft. 12.00 5-6 ft. 15.00



© H. P. K. Foto by H. P. K.

Carolina Hemlock (Tsuga caroliniana)

at the Arnold Arboretum

BEFORE ORDERING

Please read carefully the Instructions for Placing Orders on Page 70, and remember that WHEN CASH ACCOMPANIES ORDER a discount of 5 per cent may be taken.

Five plants of same variety and size at the 10 rate, 25 at the 100 rate.

Broadleaf EVERGREENS

ANDROMEDAS, KALMIAS, LEUCOTHOE. RHODODENDRONS, etc.

Probably no ornamentals have become more deservedly popular than the Broadleaf Evergreens. Their beauty of flower and foliage merits your consideration and promises added possibilities in the landscaping of your

All of the species that we list—and most of them are natives of the United States—are perfectly hardy as far north as Quebec if given proper soil conditions and exposure or location. (Read "The Successful Rhododendron Bed" on page 25.)

Mass plantings of Rhododendrons, Mountainlaurel and Andromedas with "filler" or "edging" plants such as Leucothoe, Heather, Rose Daphne and Sandmyrtle are greatly desired and probably show these Broadleaf Evergreens at their best. Such ground covers as Bearberry, Canby Pachistima and Japanese Pachysandra carpet the shady spaces luxuriantly.

Our long experience in growing and planting Broadleaf Evergreens is at the service of customers at all times.

times.

Each

10

100

48.00

ARCTOSTAPHYLOS.

uvaursi, BEARBERRY. April-July.

This is perhaps the finest ground cover we have, as it thrives equally well in sandy or loamy soils, forming a dense, low mat of dark green foliage. Most useful for covering banks and for large rockeries. Pink bell-shaped flowers and scarlet berries.

Pot Grown Plants:
6-9 in.
9-12 in. \$2.70 \$24.00 4.50 39.00 .50

Buxus koreana, KOREAN BOX. 2 ft.

This dwarf variety introduced in 1919 has proved hardy in Northern Massachusetts and is very desirable for low hedges and edging flower beds. 3-6 in. .60

Buxus sempervirens, COMMON BOX. 20-30 ft.
Our stock from plants hardy in Northern Massachusetts.
Dense shrub or tree particularly useful in formal gardens.

 $.50 \\ .75$ 40.00 4.50 6-9 in. · 9-12 in. 60.00

CALLUNA, Heather.

Entirely hardy in New England, blooming in July and August. There are no more charming ground covers than the Scotch Heather and its varieties. They thrive in peaty, sandy soil of acid reaction, and do not object to an open sunny location. Fine for rockeries.

Pot Grown Plants:

2-4 in.	.25	2.25	20.00
4-6 in.	.30	2.70	24.00
6-8 in.	.50	4.50	39.00

vulgaris, SCOTCH HEATHER. 1-3 ft.

Flowers rosy-pink in dense racemes. Size 2-4 in.

vulgaris alba, WHITE HEATHER. 2 ft.
Variety with pure white flowers. Sizes 2-4 in., 4-6 in., and 6-8 in.

vulgaris alba elata. 2 ft. White flowers. Sizes 2-4 in. and 4-6 in.

CALLUNA, Continued

Each

10

100

vulgaris alba pilosa. 18 in.

White flowered; hairy foliaged type. Sizes 2-4 in. and 4-6 in.

vulgaris alporti, ALPORT HEATHER. 18 in. Crimson flowers; greyish leaves. Size 2-4 in. vulgaris argentea. 18 in. Silver tipped. Pink flowers. Sizes 2-4 in. and 4-6 in.

vulgaris cuprea. 8 in.

Pink flowers; gold and bronze foliage. Sizes 2-4 in., 4-6 in. and 6-8 in. vulgaris erecta. 2 ft.

White flowers. Sizes 2-4 in. and 4-6 in.

vulgaris hammondi. 18 in.

White flowers. Upright. Size 2-4 in. vulgaris hirsuta.

Pink flowers, velvety greyish foliage. Sizes 2-4 in. and 4-6 in.

vulgaris hypnoides. 1 ft.

Deep pink flowers. Size 2-4 in. vulgaris multiplex.

Pink flowers. Size 2-4 in.
vulgaris nana, MOSS HEATHER. 6 in.
Purple flowers. Sizes 2-4 in. and 4-6 in.

vulgaris rigida.

White flowers. Size 2-4 in.

vulgaris rubra, RED HEATHER. 18 in.
Deep red flowers. Size 2-4 in.
vulgaris searlei, SEARLE HEATHER. 18 in.

White flowers. Tall, loose, feathery growth. Late flowering. Size 2-4 in.

vulgaris spicata. 18 in.

Deep pink flowers. Sizes 2-4 in. and 4-6 in.

COTONEASTER.

horizontalis, ROCK COTONEASTER. 2-3 ft. Pink. Red fruit. June. Low spreading shrub, very suitable for rockeries.

Pot Grown Plants:

3-6 in. .30 2.7024.006-9 in. 39.00 .504.50

DAPHNE, Daphne.

cneorum, ROSE DAPHNE. 1-3 ft. Pink. All Summer.
A most beautiful low hardy shrub; the fragrant pink blossoms nestling among the green leaves. Fine for rockeries.

6-9 in.	.50	4.50	39.00
9-12 in.	.75	6.75	60.00
12-18 in.	1.25	11.25	100.00

EPIGAEA.

repens, TRAILING-ARBUTUS (Mayflower).

Well-known native prostrate or trailing plant that thrives best in light humus soil in shady locations. White to rose colored flowers in early Spring, exhaling a rich, spicy fragrance. Extremely difficult to transplant from the wild. Our potted stock, grown from cuttings, moves readily.

Pot Grown Plants .605.40

ERICA, Heath.

carnea, SPRING HEATH. 6-12 in. March-May.

Low spreading shrub, rosy-red flowers with dark red anthers.

Pot Grown Plants:

3-6 in. 2.70 .3024.006-9 in. .504.50 39.00

GALAX, Galax.

aphylla. 8-12 in. White. May.

Beautiful heart-shaped leaves, turning brilliant scarlet when exposed to the sun. Splendid ground cover for Rhododendron bed, and wildwood planting.

Clumps .50 4.5039.00



 $Rose\ Daphne\ (Daphne\ cneorum)$ Detail showing blossoms

Each 10 100

ILEX, Holly,

glabra, INKBERRY. 6-8 ft. Very hardy. Black fruit.

9-12 in. 12-18 in. $\begin{matrix} .75 \\ 1.25 \end{matrix}$ $\begin{array}{c} 6.75 \\ 11.25 \end{array}$ 60.00 100.00

KALMIA, Kalmia.

angustifolia, LAMBKILL.

Rarely over three feet in height. A native of Canada and Eastern United States. Beautiful small crimson flowers in abundance. Prefers peaty soil.

Collected Clumps:

6-12 in. .302.7024.00

latifolia, MOUNTAINLAUREL.

Grown in our nursery, this acid soil plant appears in all its natural beauty. Attractive the year round. In May and June its clustered masses of white or blush flowers present a gorgeous spectacle. It adds greatly to any planting and is entirely hardy growing in cultivation to a height of six or more feet. It prefers a sandy, loamy soil.

	9-12 in.	.60	5.40	48.00
	12-18 in.	1.25	11.25	100.00
Clumps	18-24 in.	1.75	15.00	140.00
Clumps	2-3 ft.	2.50	22.50	

LEIOPHYLLUM, Sandmyrtle.

buxifolium prostratum, ALLEGHENY SANDMYRTLE.

April-June.

Prostrate form.

3-6 in. .504.50 39.00

LEUCOTHOE, Leucothoe.

DROOPING LEUCOTHOE. 3-8 ft. White. catesbaei, April-May.

Invaluable as a border or undershrub and for edging the Rhododendron and Azalea plantation. The "spray" foliage turns a rich bronze in Autumn.

Clumps	12-18 in.	1.25	11.15	100.00
	18-24 in.	1.75	15.00	140.00
Clumps	2-3 ft.	2.75	24.00	221.00

MITCHELLA, Partridgeberry.

repens, PARTRIDGEBERRY.

Native trailing evergreen that forms dense ground cover of unusual charm. Shiny leaves. Small white fragrant flowers in June and July. Scarlet berries remain through

Winter. Coll. Plants .30 2.70 24.00



Foto by H. P. K. Mountainlaurel (Kalmia latifolia)

Each

10

100

PACHISTIMA, Pachistima.

canbyi; CANBY PACHISTIMA. 6-10 in. Reddish. April-May.

Remarkably dainty low shrub forming a dense evergreen carpet.

> 3-6 in. 6-9 in.

.50 .60

4.505.40

39.00 48.00

100.00

140.00

240.00

PACHYSANDRA, Pachysandra.

terminalis, JAPANESE PACHYSANDRA. 6-9 in.

Whitish. May.

the best hardy ground covers. Useful for border-One of ing walks and drives under evergreen shrub planting. 1.75 Pot Grown Plants .25 15.00

PIERIS, Andromeda.

floribunda, MOUNTAIN ANDROMEDA. 2-6 ft. White. April,

branched shrub with nodding flowers. much Perfectly hardy.

9-12 in. $1.25 \\ 1.75$ 11.25 12-18 in. 15.00 18-24 in. 27.00 3.00 $2-2\frac{1}{2}$ in. 4.50 40.00

japonica, JAPANESE ANDROMEDA. 5-6 ft. White. May.

Thick, shiny leaves turning bronze in Winter. 9-12 in. 1.25 11.25 9-12 in. $\frac{1.25}{1.75}$ 12-18 in. 15.0018-24 in. 3.0027.00

POTENTILLA, Cinquefoil. tridentata, WINELEAF CINQUEFOIL. Prostrate. White. June.

Evergreen creeper; glistening foliage taking on brilliant claret color in Autumn.

Pot Grown Plants 2.70 24.00

RHODODENDRONS

The native American Rhododendrons are the best for American planting, being hardier than both the "hybrids" and the many Asiatic species. Even where the hardier of the hybrid varieties are successful, the darkfoliaged American species, maximum and catawbiense,

should form the main background.

Not even in Asia do Rhododendrons grow so luxuriantly as in our own southern Allegheny Mountains, where they attain a height of thirty feet and more, assuming tree-like proportions. They must be seen in their native lavishness of growth and bloom, on the mountain sides or hanging over the dashing, ice-cold streams and waterfalls, to be properly appreciated, and a trip to the high Carolina Mountains in Spring and early Summer is a never-to-be-forgotten series of joys to the lover of

With proper knowledge and experience this beauty and wildness may be transferred to your gardens. Our long experience is at the service of customers at all times. Our stock is unusually fine this year. All the Rhododendrons listed are specimens and are shipped balled and burlapped—arriving in excellent condition thereby insuring satisfactory results.

Be sure and read "The Successful Rhododendron Bed"

on page 25.



Carolina Rhododendron

Each

10

100

RHODODENDRON, Rhododendron.

carolinianum, CAROLINA RHODODENDRON. 4-8 ft.

May-June.

A clear pink American species introduced by Harlan P. Kelsey many years ago. There is no magenta shade in the flowers. Entirely hardy and fine for massing on hill-sides and in rockeries.

Clumps	12-18 in.	\$1.5 0	\$13.50	\$120.00
Clumps	18-24 in.	2.25	20.25	182.00
Clumps	2-3 ft.	3.00	27.00	
Clupms	3-4 ft.	5.25	47.00	

carolinanum album. 3-6 ft. May-June.

Pure white form of the Carolina Rhododendron. Introduced by Harlan P. Kelsey.

18-24 in. 2.25 20.25

Pure w. duced by Hara. 18-24 in. 2-3 ft. $\bar{3}.75$ 33.00

3-4 ft. 7.5067.00 \mathbf{Clumps} (extra heavy) 4-5 ft. 12.00108.00 Clumps (extra heavy)

catawbiense, CATAWBA RHODODENDRON. 20 ft. May-June.

The hardiest and best all-round Rhododendron and the one which supplied color and hardiness to the cultivated hybrids. Color, bright red-purple but with considerable variation. Leaves dark shiny green.

	9-12 in.	.75	6.75	60.00
	12-18 in.	1.25	11.25	100.00
Clumps	18-24 in.	2.25	20.25	182.00
Clumps	2-3 ft.	3.75	33.00	295.00
Clumps	3-4 ft.	5.25	47.00	
-				

catawbiense compacta, I DENDRON. 4-12 ft. KELSEY CATAWBA RHODO-

growing variety discovered and introduced by Harlan P. Kelsey. Very distinct from the catawbiense type.

11.25

1.25catawbiense, Seedling Hybrids, Unnamed. 6-20 ft.

The seed from which these were grown were gathered

from the choicest named hybrids. 12-18 in. 2.25 12-18 in. 20.25182.0018-24 in. 3.00 27.00240.002-3 ft. 40.004.50

dahuricum, DAHURIAN RHODODENDRON. 6-10 ft.

Leaves deciduous or sometimes persistent. Rose-colored flowers one inch across in early April.

18.00 12-18 in. 2.00

maximum, ROSEBAY RHODODENDRON. 10-40 ft. The white or pink-tinged flowers and late-blooming habit make this species invaluable. 12-18 in. 18-24 in. $\frac{1.25}{2.00}$ 11.25 100.00 Clumps 18.00 162.00Clumps 2-3 ft. Clumps 2.75 24.00 221.00 3-4 ft. 36.00 324.00 Clumps 4.00 4-5 ft. Clumps 6.0054.00

micranthum, MANCHURIAN RHODODENDRON. -6-7ft. White. May.

A distinct open-growing species, resembling the Ledum or Labrador-tea.

1.2511.259-12 in. 12-18 in. 2.00 18.00

mucronulatum, KOREAN RHODODENDRON. 6 ft.

March-April.

9-12 in.

A hardy Asiatic species. Flowers rose-colored. Handsome scarlet Fall coloring.

9-12 in.	$1.\overline{25}$	11.25
12-18 in.	2.00	18.00
18-24 in.	3.00	27.00

Each SHORTIA. 10 100 galacifolia, OCONEE-BELLS. 6-9 in. White. April.

A beautiful and rare low evergreen, with galax-shaped leaves and white bell-shaped flowers in earliest Spring. A dainty ground cover thriving under Rhododendrons and Kalmias. Our introduction.

Clumps 5.40

VINCA, Periwinkle.

minor, COMMON PERIWINKLE. April-July. Hardy evergreen trailing herb. Flowers lilac-blue. A

splendid ground cover. Strong Plants

1.75 minor alba, WHITE COMMON PERIWINKLE.

A white variety.

Strong Plants .302.4021.00

.25

YUCCA, Yucca.

filamentosa, COMMON YUCCA. White. June-July.

A tropical looking plant with narrow evergreen leaves.

Immense pyramidal clusters of creamy flowers on tall stalks. 3-6 ft. high.

Strong Plants

15.00

The Successful Rhododendron Bed

By Harlan P. Kelsey

This includes Rhododendrons, Kalmias, Azaleas, Leucothoes, Blueberries and often such "fillers" as Ferns, Lilies, etc., which delight in acid soil conditions and which are usually grouped together to make the "Rhododendron Bed."

SELECTING THE LOCATION. For the Rhododendron bed a northern exposure is preferable, especially in low elevation in the South, or elsewhere where freezing and thawing is quite continual. A direct winter sun on the frozen leaves of any broadleaf evergreen, often kills outright or spoils the foliage. The north side of the building, wall, woods or hill is always preferable, and windswept locations should be avoided unless proper measures are taken to check the heavy winds.

IN LIMESTONE SOILS. Excavation is imperative, and fresh soil showing acid reaction substituted. This can be successfully done. A striking example is shown in Highland Park, Rochester, N. Y., where one of the most beautiful Rhododendron and Azalea beds in America has been constructed and planted in a location originally of a heavy limestone nature.

SOIL. This class of plants is most at home in somewhat shady and damp situations and in a porous soil suppling plenty of humus showing more or less acid reaction. Limestone (alkaline) soils must be avoided, as a majority of ericaceous plants are rarely, if ever, found growing naturally under such soil conditions. Sandy loam is favorable, and in all cases a continuous supply of humus should be provided.

CREATING NECESSARY "ACID" CONDITIONS. Dr. Coville, United States Botanist of the Department of Agriculture, Washington, D. C., has made some very interesting greenhouse experiments which would seem to prove that acidifying alkaline soils by the application of aluminum sulfate makes it possible to grow these

acid soil plants much more successfully.

It must be remembered, however, that application of acids will not take the place of humus. Hardwood sawdust may be used as a mulch, and also ground peat moss imported from Holland, both having acid reaction.

Such experiments indicate that by suitable treatment, these beautiful plants may sometimes be grown success-

fully on the alkaline soils of the Middle West.

MULCHING. This means that the Rhododendron bed should have annually a heavy mulch of hardwood leaves, which is left on the year round to decay. Mulching also keeps the ground cool in summer and warm in winter and protects the fine feeding rootiets of the plants. Never remove the mulching in Spring to make the beds "look better." No expert gardener would ever think of so doing.

PREPARATION OF BED. Unless conditions are naturally favorable, excavate two to three feet and fill with woods mold, "Kalmia peat," good loam, rotted field-sods, and perhaps a third in bulk of swamp muck or peat or similar soils. The finely ground imported peat "mull" which comes in bales is excellent for mulching and to work into the soil. Mix with sharp sand where the soil is very clayey.

PLANTING. Plant the same depth as before (shown by earth line or "collar" on stem) and firmly press soil around roots with the foot, but don't pack the earth too solid. "Fillers," including Lilies and other bulbs and smaller ground-covering species, should be planted after the larger plants are all in and properly spaced. Then soak the ground and apply the mulching.

WINTER PROTECTION. If convenient, protect them with pine or other evergreen boughs, particularly where exposed to the sun and wind; yet Rhododendrons rarely suffer in the latitude of Boston or Buffalo, if properly planted and mulched. In the latitude of Ottawa and Quebec, Canada, a board fencing may be placed around the edge of the bed and much heavier temporary mulching of straw, etc., filled in almost or quite to the tops of the plants. Good ventilation must be provided.

ENEMIES OF THE RHODODENDRONS. The Lacewing Fly is found on Kalmias and Rhododendrons. This pest appears in early Spring on the under side of the leaves and gets its sustenance by sucking the sap. It is easily disposed of by spraying the under side of the leaves, using a very fine nozzle, with an emulsion of ten gallons of whale-oil soap to one hundred gallons of water. Plants in the shade are infested to a less degree.

THE USE OF "FILLERS." For the best landscape effects, as well as providing a continual succession of bloom throughout the season, a large variety of shrubs and plants may be employed with the finest results. In fact, the planting of Rhododendrons without the use of "filler" or "edging" plants may give harsh, formal effects. In the use of "fillers" great care must be taken as to time of blooming and color effects, so they do not clash, yet these supply an amazing amount of interesting detail and a continuous show of blossoms against a beautiful Rhododendron leaf background.

SOME OF THE BEST "FILLERS" AND "EDGING" PLANTS. Leiophyllum buxifolium, L.b. prostratum, Ilex glabra (Inkberry), Leucothoe catesbaei, Pieris floribunda, Galax aphylla, Houstonia (Bluets), Daphne cneorum (Rose Daphne), Pachistima canbyi (Canby Pachistima), Callunas (Heather) in variety, Pachysandra terminalis (Japanese Pachysandra), Shortia galacifolia (Oconeebells), Vinca minor (Periwinkle), Zanthorhiza apiifolia (Yellowroot), Lilies, Trilliums, Ferns in great variety, Violets, Dicentra eximia (Fringed Bleedingheart), Iris in great variety, partcularly pseudacorus and Japanese Iris in variety, Ilex verticillata, Aronias (Chokeberry) in variety and many other "berry-bearing" shrubs. Jonquils and other Spring bulbs may be used freely in the borders of plantations with charming results.



Norway Maple (Acer platanoides) is one of our finest street trees

Deciduous TREES and SHRUBS

The deciduous trees and shrubs listed are varieties that have proved of merit for planting as far north as northern New England and many are hardy in southern Canada.

The choice of varieties depends on the location and the type of planting. We offer many trees that are un-excelled for lawn, park and street planting, while the flowering shrubs relatively inexpensive are useful in mass plantings, shrub borders, and in foundation plantings with the evergreens and broadleaf evergreens. There are some flowering shrubs to add color to each season and those that fruit attract great numbers of birds.

Note.-The heights given immediately after names are approximate heights reached by the trees and shrubs under most favorable conditions, first under cultivation and then as observed in their native habitat. Color of flowers and time of bloom are given unless the flowers are inconspicuous or lacking.

ACER, Maple.

Each

10

\$18.00

100

\$48.00

dasycarpum, SILVER MAPLE. 60-100 ft. May.

Large rapid-growing tree for quick effects.

2 in. to 2½ in. cal. 10-12 ft

\$2.00

 $2\frac{1}{2}$ in. to 3 in.

cal. 12-14 ft. 3.00 27.00

negundo, BOXELDER. 40-60 ft.

A rapid-growing, usually small tree with bright green foliage.

> 4-5 ft. 5-6 ft.

palmatum, JAPANESE MAPLE. 20-25 ft.

A graceful shrub or small tree with deeply lobed green leaves, turning bright red in Autumn.

13.50 120.00 2-3 ft. 1.50

ACER.	Contin	han
AULIU.	COMUIN	ueu

Each

10

100

pennsylvanicum, STRIPED MAPLE. 20-40 ft. Yellow. May-June.

Slender tree with beautiful green-striped bark.

4-5 ft. 5-6 ft.

.751.25

6.7511.25 60.00

platanoides, NORWAY MAPLE. 100 ft. Yellowish green. April-May.

One of the best street trees and very free from diseas

one of the best street	trees and	very free fre	in disease.
5-6 ft.	1.00	9.00	81.00
6-8 ft.	2.00	18.00	162.00
1 in. to 1\(\frac{1}{4}\) in.			
cal. 8-10 ft.	3.00	27.00	240.00
$1\frac{1}{2}$ in. to $1\frac{3}{4}$ in.		0.0.0	00100
cal. 10-12 ft.	4.00	36.00	324.00
1¾ in. to 2 in.	= 00	45.00	
cal. 12-14 ft.	5.00	45.00	

platanoides schwedleri, SCHWEDLER MAPLE. 40-60 ft. Leaves bright red when young, changing to dark green.
4-5 ft.
1.50
13.50

22.505-6 ft. 2.5031.00 3.50 6-8 ft.

rubrum, RED MAPLE. 30-120 ft. March-April.
Rarely over 50 feet under cultivation. Flowers red or scarlet, rarely yellowish. Foliage turns brilliant scarlet, or orange, in Autumn.

5-6 ft.

1.00

9.00

6-8 ft. 1.50 13.50

1¼ in. to 1½ in. cal. 8-10 ft.

2.5022.50

saccharum, SUGAR MAPLE. 50-120 ft. Greenish-yellow. April.

Excellent street and shade tree of upright dense growth,

turning bright scarlet and orange in Autumn. 5-6 ft. 1.00 9.00

6-8 ft. 1.50

9.00 13.50

81.00 120.00

48.00

spicatum, MOUNTAIN MAPLE. 8-30 ft. Greenish-yellow.

Valuable undershrub rarely 30 feet high in the wild. Leaves turn yellow and scarlet.

2-3 ft. .60 5.403-4 ft. .756.75

WIER MAPLE.

2.008-10 ft. 18.00 10-12 ft. 2.5022.50

AMELANCHIER, Shadblow.

laevis, A. May. ALLEGHENY SHADBLOW. 20-40 ft. White.

The most graceful and handsomest species differing from all others; purplish young foliage and drooping racemes of large white flowers.

2-3 ft. 1.00 3-4 ft. 1.50

9.00 13.50

81.00 120.00

oblongifolia, THICKET SHADBLOW. 6-15 ft. White.

Early May. Shrub or small tree, usually in clump form. Wealth of fruit in June. Often incorrectly sold as Amelanchier

canadensis, a large tree type. 1-2 ft. .40 32.00 3.602-3 ft. .60 5.40 48.00

olonifera, RUNNING SHADBLOW. 2-4 ft. White. May. Unusually attractive dwarf Shadblow spreading from underground stems to form low thickets. Purple fruit in Summer.

6-12 in. .40 3.6032.001-2 ft. .60 5.40 48.00

	Each	10	100
AMORPHA, False-indigo			
fruticosa, INDIGOBUS	SH . 8-20	ft. Purple-blue.	May-June
Light green pinnate	leaves.	flowers in cluste	red snikes
2-3 ft.	.40	3.60	32.00
3-4 ft.	$.\overline{50}$	$\frac{3.50}{4.50}$	
4-5 ft.	.60		39.00
	.00	5.40	48.00
ARONIA, Chokeberry.			
arbutifolia, RED CHO	KEBER	RY. 4-10 ft. Wh	nite or red-
dish. April-May.			
Bright red fruit; exc	ellent ur	ndershrub.	
2-3 ft.	.50	4.50	39.00
3-4 ft.	.60		48.00
melanocarpa, BLACK	CHOKE	RERRY 4-8 ft	White
April-May.	CHOILE	DERCICI. 4-0 10.	wille.
Shining black fruit.			
	5 0	1 70	
2-3 ft.	.50	4.50	
3- <u>4</u> ft.	.60	5.40	
4-5 ft.	1.00	9.00	
ARTEMISIA, Wormwood	d.		
arborescens. 5-8 ft. Yel		Inly	
Aromatic shrub with			
TIOMACIC SILUD WILL	SILVEL Y	white branches.	

AZALEAS

.40

.69

We list only the native and most hardy exotic varie-These acid-soil loving plants mass well with the broadleaf evergreens and are distinct and beautiful additions to any planting. Though not evergreen they are closely related to the Rhododendrons and require similar soil conditions and care. (See page 25, "The Successful Rhododendron Bed.")

AZALEA, Azalea.

3-4 ft.

4-5 ft.

Each

10

3.60

5.40

100

arborescens, SWEET AZALEA. 5-15 ft. White and pink. June-July.

Delightfully spicy, fragrant white flowers with pink stamens appear in profusion, lasting for weeks. Becomes a spreading clump 3-6 feet broad in cultivation. The foliage colors striking shades of red in late Autumn.

9-12 in.	.75	6.75	60.00
12-18 in. Clumps	1.25	11.25	100.00
18-24 in. Clumps	2.00	18.00	162.00
2-3 ft. Clumps	3.00	27.00	240.00
3-4 ft. Clumps	5.50	49.50	

calendulacea, FLAME AZALEA. 6-15 ft. Orange shades. May-June.

May-June.
The most regal of all the species, native or exotic, and a noble representative of our rich Carolina mountain flora. Bartram, speaking of it in his "Travels," calls it the "fiery Azalea," and says: "This epithet 'fiery' I annex to this most celebrated species of Azalea, as being expressive of the appearance of its flowers, which are in general of the color of the finest red-lead, orange, and bright gold, as well as yellow and cream-color. This is certainly the most gay and brilliant-flowering shrub yet known." No more striking landscape effect can be produced than a hillside of Azalea calendulacea in full bloom. a hillside of Azalea calendulacea in full bloom.

9-12 in.	\$.75	\$6.75	\$ 60.00
12-18 in.	1.25	11.25	100.00
18-24 in.	1.75	15.00	140.00
2-3 ft.	2.50	22.50	202.00
3-4 ft.	4.00	36.00	324.00
4-5 ft.	5.50	49.50	

PIEDMONT AZALEA. 3-10 ft. Deep pink. canescens, PI

Quite fragrant. 12-18 in. Clumps	1.25	11.25	100.00
18-24 in. Clumps 2-3 ft. Clumps	$\frac{2.00}{2.75}$	$18.00 \\ 24.00$	

100

10

 $\begin{array}{c} 6.75 \\ 11.25 \end{array}$

60.00

120.00



Foto by H. P. K. The Sweet Azalea (Azalea arborescens) is notable for its rich fragrance

Each

AZALEA, Continued

June.

9-12 in.

12-18 in.

japonica, JAPANESE AZALEA. 6 ft. April-May.						
Flowers salmon-red,	brick-red	l or carmine.	The type			
grown at Arnold Arl	boretum.					
9-12 in.	1.50	13.50	120.00			
12-18 in.	2.50	22.50	202.00			
18-24 in.	$\frac{5.00}{3.00}$	$\overline{27.00}$	240.00			
kaempferi, TORCH AZALEA. 8 ft. April-May.						
Bright orange-red f	lowers wi	th vellow ant	thers. Very			
handsome; hardy in New England.						
9-12 in.	1.25	11.25				
12-18 in.	$\frac{2.50}{2.50}$	22.50				
18-24 in.	$\frac{2.00}{3.00}$	27.00				
10-24 III.	3.00	21.00				
LOUISA HUNNEWELL. Seedling grown.						
A wonderful hybrid	l, japonic	um x molle,	with large			
orange-red flowers.		,				
9-12 in.	1.50	13.50				
nudiflora, PINXTERB	LOOM. 2-	10 ft. April-M	ay.			
Beautiful clear pink,	hlooming	very early inc	st following			
Azalea vaseyi.	biooming	very early, ju	of rollowing			
12-18 in.	1.50	13.50				
18-24 in.	$\frac{1.50}{2.50}$	22.50				
2-3 ft.	$\frac{2.50}{3.00}$	27.00				
2-3 10.	3.00	21.00				
poukhanensis, KOREA	AN AZAL	EA. 1-3 ft. 1	Purple-lilac.			
May.						
Unique among the Azaleas.						
9-12 in.	1.50	13.50	120.00			
12-18 in.	$\frac{1.50}{2.50}$	$\begin{array}{c} 13.50 \\ 22.50 \end{array}$	120.00			
18-24 in.	$\frac{2.50}{3.00}$	$\frac{22.30}{27.00}$				
10-24 111.	5.00	21.00				

 $\begin{array}{c} .75 \\ 1.25 \end{array}$

schlippenbachi, ROYAL AZALEA. 3-8 ft. May.

rosea, DOWNY PINXTERBLOOM. 4-6 ft. Rose. May-

With very large pale rose-colored flowers, upper lobes spotted reddish brown.
6-9 in. 1.25 11.25 100.00



Pinkshell Azalea (Azalea vaseyi)

AZALEA, Continued

Each

10

100

vaseyi, PINKSHELL AZALEA. 6-15 ft.

This showy Azalea was discovered only as late as 1878, introduced by Harlan P. Kelsey very soon after. It is of easy culture and is perhaps the most profuse bloomer of all the native species, and the more conspicuous as its white, pink or deep rose-colored flowers appear in early April or May before the foliage..

	 		0
9-12 in.	1.25	11.25	100.00
12-18 in.	2.00	18.00	162.00
18-24 in.	3.00	27.00	240.00
2-3 ft.	4.00	36.00	

viscosa, SWAMP AZALEA. 10-12 ft. White, June-July.

Quite fragrant.

12-18 in. Clumps 18-24 in. Clumps 2-3 ft. Clumps .60 5.4048.00 $11.25 \\ 13.50$ 100.00 1.251.50 120.00

BERBERIS, Barberry.
emarginata. 3-4 ft. Yellow. April-May.
Densely branched dwarf variety with deep red elongated fruit.

1-2 ft.

1.25

11.25

koreana, KOREAN BARBERRY. 6-7 ft. Yellow. May. Upright shrub with stout branches. Broad bright green leaves change to deep red in Autumn. Fruits retain their bright color a long time. 1-2 ft.

11.25

thunbergi, JAPANESE BARBERRY. 3-8 ft. Pale yellow. April-May.

Dense shrub. Large brilliant red fruit and brilliant Fall

coloring. Widely used for hedges and ornamental planting.

12-18 in. 18-24 in.

25 .35

1.80

12.0024.00

thunbergi maximowiczi, CORAL BARBERRY. 3-8 ft. Variety of Berberis thunbergi with more brilliant fruit and coloring.

12-18 in.

.50

thunbergi minor, BOX BARBERRY. 2-3 ft.

Very dwarf form. 12-18 in.

.50

4.50

39.00

34		ARLAN I.KE				
BERBERIS, Continued vernae, VERNA BARE Graceful spreading sl	BERRY.	10 4-6 ft. Yellow.	100 May.			
9-12 in.	.50	4.50	39.00			
BETULA, Birch. alba, EUROPEAN WH Shining white bark.	HITE BI	RCH. 60 ft.				
4-6 ft. 6-8 ft. 8-10 ft.	$\begin{array}{c} .75 \\ 1.25 \\ 2.00 \end{array}$	$6.75 \\ 11.25 \\ 18.00$	$60.00 \\ 100.00$			
CUTLEAF WEEPING 4-5 ft.			*			
nigra, RIVER BIRCH A conspicuous and gr moist and sandy soil.	aceful tr		bark, liking			
3-4 ft.	.60	5.40	48.00			
4-5 ft. 5-6 ft.	$\frac{1.00}{1.75}$	$\begin{array}{c} 9.00 \\ 15.00 \end{array}$	81.00			
papyrifera, CANOE BI	RCH. 60	0-100 ft.				
Ornamental tree rare trunk and loose grac	eful hea	d when older.				
4-5 ft. 5-6 ft.	$\begin{array}{c} .75 \\ 1.25 \end{array}$	$\begin{array}{c} 6.75 \\ 11.25 \end{array}$	$\begin{array}{c} 60.00 \\ 100.00 \end{array}$			
6-8 ft.	2.00	18.00				
CARAGANA, Pea-shrub.						
arborescens, SIBERIAN June.	N PEAT	REE. 8-20 ft. Y	ellow. May-			
3-4 ft. 4-5 ft.	.60 1.00	5.40 9.00				
frutex, RUSSIAN PE June-July.	A-SHR	U B. 1 0 ft. Bri	ght yellow.			
Very hardy; from Ru 1-2 ft.	ıssia and	l Siberia. 3.60	32.00			
CARPINUS, Hornbeam. betulus, EUROPEAN HORNBEAM. 65-70 ft.						
Makes an excellent h	.50	4.50	e. 39.00			
2-3 ft. caroliniana, AMERICA	1.00 N HOR	9.00 NREAM 15-40	ft			
Bushy tree rarely 40	O feet;	slender branche	s and dark			
bluish-green foliage. A 2-3 ft.	40 .40	3.60	32.00			
3-4 ft. 4-5 f t.	$\frac{.60}{1.00}$	$\begin{array}{c} 5.40 \\ 9.00 \end{array}$	$\frac{48.00}{81.00}$			
5-6 ft.	$\frac{1.00}{2.00}$	18.00	162.00			
CASTANEA, Chestnut. pumila, CHINQUAPIN	. 20-45 :	ft.				
A spreading shrub or thickets. New Jersey	small tr	ee native in dry	woods and			
duced northward an	id entir	ely hardy. Swe	eet pointed			
edible nut scarcely harmonic 1-2 ft.	.60	of common ches 5.40	tnut. 48.00			
CHIONANTHUS, Fringe virginica, WHITE FRI June.		REE. 5-30 ft. V	Vhite. May-			
1-2 ft.	.75	6.75				
CLADRASTIS, Yellow-w lutea. 40-60 ft. White. A A charming native to	June-Jul ee with	y. loose drooping	panicles of			
fragrant flowers in S 2-3 ft.	.50	4.50	39.00			
3-4 ft. CLETHRA, Clethra.	.75	6.75				
acuminata, CINNAMON August.						
Picturesque upright g Recurved panicles.						
1-2 ft. 2-3 ft.	$\begin{array}{c} .40 \\ .75 \end{array}$	$\begin{array}{c} 3.60 \\ 6.75 \end{array}$	32.00			
3-4 ft.	1.00	9.00				

CLETHRA, Continu		10	100
alnifolia, SUMME	RSWEET. 3-15	ft. July-Se	eptember.
White fragrant	flowers in erect	panicled ra	cemes.
1-2 ft.	.30	-2.70	24.00
2-3 ft.	.50	4.50	

tomentosa, WOOLLY CLETHRA. 4-8 ft. White. August-September.

2-3 ft.

.50

4.50

39.00

CORNUS, Dogwood.

alba sibirica, CORAL DOGWOOD. 6-10 ft. White. July. Branches bright coraf-red. 2-3 ft. 30 2.70

2.70

3-4 ft.

40

3.60

alternifolia, PAGODA DOGWOOD. 12-25 ft. May-June.

Curious whorled branches. Bluish-black fruit on red pedicels.

1-2 ft. 2-3 ft.

. 30 .50

2.70

24.00

4.50 39.00 amomum, SILKY DOGWOOD. 3-10 ft. Yellowish-white.

June-July. Shrub with purple branches. Fruit blue, sometimes partly white.

3-4 ft.

.50

4.50



Flowering Dogwood (Cornus florida)

florida, FLOWERING DOGWOOD. 10-40 ft. White. Ma This is one of the handsomest American trees and makes a wonderful show in early Spring with its pure white-bracted flowers and in Autumn brilliant scarlet fruit.

> 1-2 ft. 2-3 ft. 3-4 ft. 1.25

3.60 6.75

32.00 60.00 102.00

4-16 ft. specimens at special prices.

florida rubra, REDFLOWERING DOGWOOD. 10-25 ft.

7.00

Pink. May. 2-3 ft.

5-6 ft.

2.003-4 ft. 3.00 4-5 ft. 5.00

18.0027.0045.00

CORNUS, Continued	Each	10	100
kousa, KOUSA DOGWO	OOD. 15-20	ft.	This Dog
Native of Japan, Korwood is unusually attr	ea and Nort cactive with	its dense cı	eamy-white
floral heads blooming	in mid-Jun	e and lasti	ng for over
a month. 2-3 ft.	1.00	9.00	
paniculata, GRAY DOG	WOOD. 6-1	2 ft. May-J	une.
Handsome white panic pedicels in Autumn. G	Good for bire	d cover.	
1-2 ft. sanguinea, BL00DTWI	.30 G DOGWO	2.70	24.00
white. May-June.		010. 0-12 1	. Greenisn
Purple or dark-red br 3-4 ft.	50	4.50	39.00
stolonifera, REDOSIER	DÖGWOO	D. 6-8 ft.	Dull white.
May-June. Dark blood-red branch	es white f	ruit.	
2-3 ft.	.30	2.70	24.00
3-4 ft. stolonifera flaviramea, (.50 GOLDENTY	4.50 WIG DOGY	WOOD . 6-8
ft.			
2-3 ft.	.30	2.70	24.00
CORYLUS, Hazelnut. americana, AMERICAN	HAZELNI	UT. 3-10 ft.	
Good for under cover.		5.40	
2-3 ft. 3-4 ft.	.00 .75	6.75	
COTONEASTER, Cotonea			
acutifolia, PEKING CO pink. June.	TONEAST	ER. 6-8 ft.	White and
Semi-evergreen. Black	fruit.		
Pot Grown Plants: 12-18 in.	.30	2.70	24.00
18-24 in.	.40	3.60	32.00
acutifolia villosula. Dens Pot Grown Plants:	ser habit wit	th larger fol	liage.
6-12 in.	.40	3.60	COMON
cotoneaster bullata flo EASTER. 6 ft.	oribunda, V	VILMOTOR	COTON-
EASTER. 6 ft. Pinkish flowers in m	any flowere	ed clusters.	
EASTER. 6 ft. Pinkish flowers in m Smooth green leaves, g Pot Grown:	any flowere reyish benea	ed clusters. ath.	
EASTER. 6 ft. Pinkish flowers in m Smooth green leaves, g Pot Grown: 6-9 in.	any flowere greyish benea	ed clusters. ath.	
EASTER. 6 ft. Pinkish flowers in m Smooth green leaves, g Pot Grown: 6-9 in. 9-12 in. dielsiana, DIELS COTO	any flowere reyish bene .40 .60 NEASTER	ed clusters. ath. 3.60 5.40 5. 6 ft. Pink	Red fruit.
EASTER. 6 ft. Pinkish flowers in m Smooth green leaves, g Pot Grown: 6-9 in. 9-12 in. dielsiana, DIELS COTO Slender arching branc	any flowere reyish bene .40 .60 NEASTER	ed clusters. ath. 3.60 5.40 5. 6 ft. Pink	Red fruit.
EASTER. 6 ft. Pinkish flowers in m Smooth green leaves, g Pot Grown: 6-9 in. 9-12 in. dielsiana, DIELS COTO	any flowere reyish bene .40 .60 NEASTER	ed clusters. ath. 3.60 5.40 5. 6 ft. Pink	Red fruit.
EASTER. 6 ft. Pinkish flowers in m Smooth green leaves, g Pot Grown: 6-9 in. 9-12 in. dielsiana, DIELS COTO Slender arching branc Pot Grown Plants: 18-24 in.	any flowers reyish beneated. .40 .60 NEASTER hes; fruit p	ath. 3.60 5.40 6. 6 ft. Pink bendulous, c	Red fruit. ish. June. oral-red.
EASTER. 6 ft. Pinkish flowers in m Smooth green leaves, g Pot Grown: 6-9 in. 9-12 in. dielsiana, DIELS COTO Slender arching branc Pot Grown Plants: 18-24 in. divaricata, SPREADING June.	any flowers reyish beneated. .40 .60 ONEASTER hes; fruit p	ath. 3.60 5.40 5. 6 ft. Pink cendulous, cen	Red fruit. ish. June. oral-red. ft. Pink.
EASTER. 6 ft. Pinkish flowers in m Smooth green leaves, g Pot Grown: 6-9 in. 9-12 in. dielsiana, DIELS COTO Slender arching branc Pot Grown Plants: 18-24 in. divaricata, SPREADING June. Very handsome when s	any flowers reyish beneated. .40 .60 ONEASTER hes; fruit p	ath. 3.60 5.40 5. 6 ft. Pink cendulous, cen	Red fruit. ish. June. oral-red. ft. Pink.
EASTER. 6 ft. Pinkish flowers in m Smooth green leaves, g Pot Grown: 6-9 in. 9-12 in. dielsiana, DIELS COTO Slender arching branc Pot Grown Plants: 18-24 in. divaricata, SPREADING June. Very handsome when s Pot Grown Plants:	any flowers reyish benea .40 .60 NEASTER hes; fruit p 1.00 G COTONE	ath. 3.60 5.40 5. 6 ft. Pink cendulous, cen	Red fruit. ish. June. oral-red. ft. Pink. red fruit.
EASTER. 6 ft. Pinkish flowers in m Smooth green leaves, g Pot Grown: 6-9 in. 9-12 in. dielsiana, DIELS COTO Slender arching branc Pot Grown Plants: 18-24 in. divaricata, SPREADING June. Very handsome when s Pot Grown Plants: 6-12 in. 12-18 in.	any flowers reyish benea40 .60 NEASTER hes; fruit p 1.00 G COTONE studded with .40 .80	ath. 3.60 5.40 5. 6 ft. Pink bendulous, conductors, c	Red fruit. ish. June. oral-red. ft. Pink. red fruit. 32.00 64.00
EASTER. 6 ft. Pinkish flowers in m Smooth green leaves, g Pot Grown: 6-9 in. 9-12 in. dielsiana, DIELS COTO Slender arching branc Pot Grown Plants: 18-24 in. divaricata, SPREADING June. Very handsome when s Pot Grown Plants: 6-12 in.	any flowers reyish benea .40 .60 NEASTER hes; fruit p 1.00 G COTONE studded with	ath. 3.60 5.40 5. 6 ft. Pink cendulous, cen	Red fruit. ish. June. oral-red. ft. Pink. red fruit. 32.00
EASTER. 6 ft. Pinkish flowers in m Smooth green leaves, g Pot Grown: 6-9 in. 9-12 in. dielsiana, DIELS COTO Slender arching branc Pot Grown Plants: 18-24 in. divaricata, SPREADING June. Very handsome when s Pot Grown Plants: 6-12 in. 12-18 in. 12-18 in. 18-24 in.	any flowers reyish beneated. 40 .60 NEASTER hes; fruit per studded with .40 .80 1.00 h. June.	3.60 5.40 5. 6 ft. Pink bendulous, c 9.00 CASTER. 6 1 its bright 3.60 7.20 9.00	Red fruit. ish. June. oral-red. ft. Pink. red fruit. 32.00 64.00 81.00
EASTER. 6 ft. Pinkish flowers in m Smooth green leaves, g Pot Grown: 6-9 in. 9-12 in. dielsiana, DIELS COTO Slender arching branc Pot Grown Plants: 18-24 in. divaricata, SPREADING June. Very handsome when s Pot Grown Plants: 6-12 in. 12-18 in. 12-18 in. 18-24 in. foveolata. 6-10 ft. Pinkis Black fruited; foliage	any flowers reyish beneated. 40 .60 NEASTER hes; fruit per studded with .40 .80 1.00 h. June.	3.60 5.40 5. 6 ft. Pink bendulous, c 9.00 CASTER. 6 1 its bright 3.60 7.20 9.00	Red fruit. ish. June. oral-red. ft. Pink. red fruit. 32.00 64.00 81.00
EASTER. 6 ft. Pinkish flowers in m Smooth green leaves, g Pot Grown: 6-9 in. 9-12 in. dielsiana, DIELS COTO Slender arching branc Pot Grown Plants: 18-24 in. divaricata, SPREADING June. Very handsome when s Pot Grown Plants: 6-12 in. 12-18 in. 12-18 in. 18-24 in. foveolata. 6-10 ft. Pinkis Black fruited; foliage Pot Grown Plants: 18-24 in.	any flowers reyish beneat .40 .60 .60 .00 .40 .40 .40 .80 .80 .1.00 .80 .1.00 .40 .80 .1.00 .40 .80 .40 .80 .40 .80 .40 .80 .40 .80 .40 .80 .40 .80 .40 .80 .40 .80 .40 .80 .40 .80 .40 .40 .80 .40 .80 .40 .40 .80 .40 .40 .80 .40 .40 .40 .80 .40 .40 .40 .40 .40 .40 .40 .40 .40 .4	3.60 5.40 5.40 6. 6 ft. Pink bendulous, conductory of the string of the	ish. June. oral-red. ft. Pink. red fruit. 32.00 64.00 81.00
EASTER. 6 ft. Pinkish flowers in m Smooth green leaves, g Pot Grown: 6-9 in. 9-12 in. dielsiana, DIELS COTO Slender arching branc Pot Grown Plants: 18-24 in. divaricata, SPREADING June. Very handsome when s Pot Grown Plants: 6-12 in. 12-18 in. 12-18 in. 18-24 in. foveolata. 6-10 ft. Pinkis Black fruited; foliage Pot Grown Plants: 18-24 in. integerrima, EUROPEA	any flowers reyish beneat .40 .60 .60 .00 .40 .40 .40 .80 .80 .1.00 .80 .1.00 .40 .80 .1.00 .40 .80 .40 .80 .40 .80 .40 .80 .40 .80 .40 .80 .40 .80 .40 .80 .40 .80 .40 .80 .40 .80 .40 .40 .80 .40 .80 .40 .40 .80 .40 .40 .80 .40 .40 .40 .80 .40 .40 .40 .40 .40 .40 .40 .40 .40 .4	3.60 5.40 5.40 6. 6 ft. Pink bendulous, conductory of the string of the	ish. June. oral-red. ft. Pink. red fruit. 32.00 64.00 81.00
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EASTER. 6 ft. Pinkish flowers in m Smooth green leaves, g Pot Grown: 6-9 in. 9-12 in. dielsiana, DIELS COTO Slender arching branc Pot Grown Plants: 18-24 in. divaricata, SPREADING June. Very handsome when s Pot Grown Plants: 6-12 in. 12-18 in. 12-18 in. 18-24 in. foveolata. 6-10 ft. Pinkis Black fruited; foliage Pot Grown Plants: 18-24 in. integerrima, EUROPEA June. A much branched row very ornamental, globs	any flowers reyish beneated. 40 .60 NEASTER hes; fruit postuded with .40 .80 1.00 h. June. turns bright 1.00 N COTONI and shrub version of the study	ath. 3.60 5.40 5.40 6.6 ft. Pink bendulous, conductory, conductor	ish. June. oral-red. ft. Pink. red fruit. 32.00 64.00 81.00 and orange.
EASTER. 6 ft. Pinkish flowers in m Smooth green leaves, g Pot Grown: 6-9 in. 9-12 in. dielsiana, DIELS COTO Slender arching branc Pot Grown Plants: 18-24 in. divaricata, SPREADING June. Very handsome when s Pot Grown Plants: 6-12 in. 12-18 in. 18-24 in. foveolata. 6-10 ft. Pinkis Black fruited; foliage Pot Grown Plants: 18-24 in. integerrima, EUROPEA June. A much branched row very ornamental, globe Pot Grown Plants: 12-18 in.	any flowers reyish beneated. 40 .60 NEASTER hes; fruit postuded with .40 .80 1.00 N. COTONI and shrub walar, bright .60	ath. 3.60 5.40 5.40 6.6 ft. Pink bendulous, conductory, conductor	ish. June. oral-red. ft. Pink. red fruit. 32.00 64.00 81.00 and orange.
EASTER. 6 ft. Pinkish flowers in m Smooth green leaves, g Pot Grown: 6-9 in. 9-12 in. dielsiana, DIELS COTO Slender arching branc Pot Grown Plants: 18-24 in. divaricata, SPREADING June. Very handsome when s Pot Grown Plants: 6-12 in. 12-18 in. 12-18 in. 18-24 in. foveolata. 6-10 ft. Pinkis Black fruited; foliage Pot Grown Plants: 18-24 in. integerrima, EUROPEA June. A much branched row very ornamental, globe Pot Grown Plants: 12-18 in. lucida. 6-10 ft. Pink. Ma Upright dense shrub	any flowers reyish beneat .40 .60 .60 .60 .60 .60 .60 .60 .60 .60 .6	ath. 3.60 5.40 5.40 6.6 ft. Pink bendulous, constant search search and search and search and search and search and search search and search s	ish. June. oral-red. ft. Pink. red fruit. 32.00 64.00 81.00 ad orange. 6-4 ft. May- dowers, and
EASTER. 6 ft. Pinkish flowers in m Smooth green leaves, g Pot Grown: 6-9 in. 9-12 in. dielsiana, DIELS COTO Slender arching branc Pot Grown Plants: 18-24 in. divaricata, SPREADING June. Very handsome when s Pot Grown Plants: 6-12 in. 12-18 in. 12-18 in. 18-24 in. foveolata. 6-10 ft. Pinkis Black fruited; foliage Pot Grown Plants: 18-24 in. integerrima, EUROPEA June. A much branched row very ornamental, globu Pot Grown Plants: 12-18 in. lucida. 6-10 ft. Pink. Ma Upright dense shrub value as a hedge plan	any flowers reyish beneat .40 .60 .60 .60 .60 .60 .60 .60 .60 .60 .6	ath. 3.60 5.40 5.40 6.6 ft. Pink bendulous, constant search search and search and search and search and search and search search and search s	ish. June. oral-red. ft. Pink. red fruit. 32.00 64.00 81.00 ad orange. 6-4 ft. May- dowers, and
EASTER. 6 ft. Pinkish flowers in m Smooth green leaves, g Pot Grown: 6-9 in. 9-12 in. dielsiana, DIELS COTO Slender arching branc Pot Grown Plants: 18-24 in. divaricata, SPREADING June. Very handsome when s Pot Grown Plants: 6-12 in. 12-18 in. 12-18 in. 18-24 in. foveolata. 6-10 ft. Pinkis Black fruited; foliage Pot Grown Plants: 18-24 in. integerrima, EUROPEA June. A much branched row very ornamental, globe Pot Grown Plants: 12-18 in. lucida. 6-10 ft. Pink. Ma Upright dense shrub value as a hedge plan well. Pot Grown Plants:	any flowers reyish beneated. 40 .60 NEASTER hes; fruit pure studded with .40 .80 1.00 h. June. turns bright 1.00 N COTONI and shrub walar, bright .60 y-June. ; fruit pure t, very hard	ath. 3.60 5.40 5.40 5.6 ft. Pink bendulous, constant searlet and	ish. June. oral-red. ft. Pink. red fruit. 32.00 64.00 81.00 and orange. 3-4 ft. May- dowers, and of great
EASTER. 6 ft. Pinkish flowers in m Smooth green leaves, g Pot Grown: 6-9 in. 9-12 in. dielsiana, DIELS COTO Slender arching branc Pot Grown Plants: 18-24 in. divaricata, SPREADING June. Very handsome when s Pot Grown Plants: 6-12 in. 12-18 in. 12-18 in. 18-24 in. foveolata. 6-10 ft. Pinkis Black fruited; foliage Pot Grown Plants: 18-24 in. integerrima, EUROPEA June. A much branched row very ornamental, globe Pot Grown Plants: 12-18 in. lucida. 6-10 ft. Pink. Ma Upright dense shrub value as a hedge plan well.	any flowers reyish beneat .40 .60 .60 .60 .60 .60 .60 .60 .60 .60 .6	ath. 3.60 5.40 5.40 6.6 ft. Pink bendulous, constant search search and search and search and search and search and search search and search s	ish. June. oral-red. ft. Pink. red fruit. 32.00 64.00 81.00 ad orange. 6-4 ft. May- dowers, and

Each 10 100 COTONEASTER, Continued moupinensis, MUPIN COTONEASTER. 15ft. June. Long broad foliage. Black fruit. Pot Grown Plants: 18-24 in. 1.00 9.00

nitens. 4-6 ft. Pink. June.

Broad shrub with dark green lustrous leaves, small flowers and pendulous purplish-black fruit. One of the hardy Cotoneasters. handsomest of the hardy Cotoneasters. Pot Grown Plants: .30 12-18 in. 2.70 24.00 $\frac{1}{48.00}$ 18-24 in. .60 5.40 racimiflora soongarica. S ft. White Slender spreading branches with clusters of white flowers. Red fruit. Pot Grown: 9-12 in. 1.00 9.00racimiflora veitchi. 8 ft. White. Spreading habit. Dark red fruit. Pot Grown: 6-9 in. .605.40salicifolia floccosa, WILLOWLEAF COTONEASTER. 6 ft. White. May-June. Semi-evergreen, spreading habit. Red fruit. Pot Grown Plants: 12-18 in. 1.00 9.0018-24 in. 1.5013.50zabeli. 4-6 ft. Pinkish. May.

A broad shrub, ovoid red fruit and foliage turning bright yellow in Fall. Pot Grown Plants: 12-18 in. 1.00 9.0018-24 in. 1.5013.50CRATAEGUS, Hawthorn. arkansana, ARKANSAS HAWTHORN. 30 ft. White. May-June. Scarlet fruit in October. 1.50 13.50arnoldiana, ARNOLD HAWTHORN. 15-20 ft. White. May. Fruit bright crimson. 1.00 2-3 ft. 9.00 81.00 3-4 ft. 1.50 13.50120.004-5 ft. 2.0018.00162.00THICKET HAWTHORN. 20 ft. White. Maycoccinea, June. Bushy tree; $\frac{1}{2}$ inch long red fruit. .40 3.60 32.001-2 ft. 2-3 ft. .605.4048.00 3-4 ft. 1.00 9.00coccinioides. 15-20 ft. A round-topped densely branched tree with bright orange and scarlet. Autumn foliage and erect clusters of shining crimson fruits which ripen and fall during October. 1.00 3-4 ft. 9.00WASHINGTON HAWTHORN. 30 ft. Maycordata, June. A very desirable species; beautiful Fall coloring and long clusters of bright red fruit remaining a long time on the branches. .75 6.7560.00 2-3 ft. 81.00 3-4 ft. 1.009.0013.50 120.001.504-5 ft.

crusgalli, COCKSPUR THORN. 40 ft. White. May-June.
Very decorative species; handsome in bloom and showy bright red fruit remaining until Spring.

2-3 ft. .75 6.75
3-4 ft. 1.00 9.00

2.00

5-6 ft.

CRATAEGUS, Continued Each 100 10 ENGLISH HAWTHORN (one-stone). 15-20 ft. White. May.
Oval bright red fruit.
2-3 ft. .756.75oxyacantha, ENGLISH HAWTHORN (two-stone). 8-15 ft. White. May.
The Hawthorn or May of English literature. The white flowers are followed by brilliant red "haws" which hang until February. 2-3 ft. 6.75.75oxyacantha splendens, PAUL DOUBLE SCARLET HAW-THORN Variety with double scarlet flowers making this one of the most brilliant of late Spring bloomers. 2.003-4 ft. 18.004-5 ft. 2.50 22.5027.00 3.00 5-6 ft. PLUMLEAF HAWTHORN. 30 ft. prunifolia, White. May-June. A handsome plant with brilliant scarlet fruit and lustrous leaves which turn bright orange or scarlet in October. 2-3 ft. .756.75punctata, DOTTED HAWTHORN. 25 ft. White. May-June. Horizontal spreading branches; dull red fruit falling soon. 2-3 ft. .756.7560.003-4 ft. 1.00 9.0011.25 $1.25 \\ 1.75$ 4-5 ft. 5-6 ft. 15.00CYDONIA, Quince. japonica, FLOWERING QUINCE. 3-6 ft. Red. May. Good old-fashioned shrub. 1-2 ft. .30 2.70 24.00CYTISUS, Broom. scoparius, SCOTCH BROOM. 5-8 ft. Notable for its green twiggy stems and mass of clear yellow flowers in May and June. Prune severely after flowering. 12-18 in., 4 in. pots 18-24 in., .60 5.4048.00 4 in. pots .75 6.7560.00 CYTISUS, hybrid seedlings. 5 ft. May-June. These are from selected seed of the finest named varieties and have remarkable variations of color from white and clear yellow to deep red. Very desirable. Pot Grown: 9-12 in. 1.00 DEUTZIA, Deutzia. PRIDE OF ROCHESTER, 8-12 ft. White and pink. July. Very profuse bloomer. .30 2-3 ft. 2.70.403-4 ft. 4-5 ft. 3.60 756.75scabra, FUZZY DEUTZIA. 8-12 ft. White or blush. June-July. Upright flower panicles. Shaggy bark: 1-2 ft. 2-3 ft. .30 2.703.60.40 DIERVILLA, Bushhoneysuckle. rivularis, GEORGIA BUSHHONEYSUCKLE. 4-6 ft. Yellow. July-August. Shrub with dense growth. 1-2 ft. .30 2.70 DWARF BUSHHONEYSUCKLE. 1-3 ft. Yellow. trifida, June-July A fine very low-growing ground cover, rarely over two

feet high.

Collected 1-2 ft.

.30

	771-	40	400
ELAEAGNUS, Elaeagnu	Each 18.	10	100
angustifolia, RUSSIAI		25 ft.	
Silvery foliage; yello 2-3 ft.	ow iruit.	2.70	
3-4 ft.	.40	3.60	
4-5 ft. ELSHOLTZIA.	.75	6.75	
stauntoni. 1-3 ft. Lilac	-purple. Se	eptember-Octob	er.
A remarkable shrubl	oy plant of	greatest value	on account
of blooming so late. Strong Plants	.60	$\frac{1}{5.40}$	pikes.
ENKIANTHUS, Enkian	thus.		
campanulatus, REDV	EIN EN	KIANTHUS	6-15 ft
Orange. May.			
This charming native	e of Japan	should be in e	very fine
garden. Masses of pale orange, veined	ben-snaped darker red	ı nowers, yene on pendulous	owish or stalks in
May. One of the h	andsomest	of ericaceous	plants;
foliage turning brilli			
12-18 in. 18-24 in.	$egin{array}{c} {f 1.00} \\ {f 1.75} \end{array}$	$\begin{array}{c} 9.00 \\ \textbf{15.00} \end{array}$	$\begin{array}{c c} 81.00 \\ 140.00 \end{array}$
2-3 ft.	$\frac{1.75}{2.50}$	$\begin{array}{c} 13.00 \\ 22.50 \end{array}$	140.00
The second secon	TEXT A NUME	TITLE A FT CA XXX	
perulatus, WHITE EN Dwarfer species. Les	NKIANTE aves turn	yellow or scarl	nite. May. – et.
12-18 in.	1.75	15.00	
$18-24 \; \mathrm{in.} \ 2-3 \; \mathrm{ft.}$	$\begin{array}{c} 2.50 \\ 3.50 \end{array}$	$22.50 \\ 31.00$	
subsessilis, NIKKO E			hite, May-
June. A handsome Japane	ago gnacies	leaves turnii	ng hrilliant
red in Autumn.			ig brimant
	2.50	22.50	
EUONYMUS, Euonymus alatus, WINGED EU	s. Onymiis	. 8-10 ft. Yello	wish. Mav-
June.			
Leaves turning b	rilliant cr	rimson color ir ery beautiful sl	ı Autumn;
2-3 ft.	.60	5.40	48.00
A new choice compa		of the Winged	Enonymus
2-2½ ft.	2.00	18.00	
bungeanus, WINTER	BERRY 1	EUONYMUS.	12-15 ft.
Yellowish. June. With brilliant orang	ge and pir	nk fruit remair	ning a long
time on the branches	š.		
4-5 ft. 5-6 ft.	$\begin{array}{c} \textbf{1.00} \\ \textbf{2.00} \end{array}$	$\begin{array}{c} 9.00 \\ \textbf{18.00} \end{array}$	
6-8 ft.	3.00	27.00	0.00 6
europaeus, EUROPEA Yellowish. May.	AN BURN	INGBUSH. 1	2-20 ft.
Scarlet fruit in Autu	ımı.	40 70	
5-6 ft. 6-8 ft.	$\begin{array}{c} \textbf{1.50} \\ \textbf{3.00} \end{array}$	$\begin{array}{c} 13.50 \\ 27.00 \end{array}$	
maacki. 4-7 ft. Yellow			
From the Orient.	.60	5.40	48.00
1-2 ft. 2-3 ft.	1.00	9.00	81.00
patens. SPREADING	EUONYM	IUS. 4-9 ft.	sh wad fruit
Ornamental half-eve	ergreen sni	do with blinks	sn-red Huit
9-3 ft	.60	5.40	Т
yedoensis, YEDDO EU Large shrub with re	J ONYMU S markable i	s. 8-10 ft. Yello masses of pink	and orange
four-lobed fruit.			
1-2 ft. 2-3 ft.	.50 .75	$\begin{array}{c} \textbf{4.50} \\ \textbf{6.75} \end{array}$	$\frac{39.00}{60.00}$
EVACHADDA Populhus	ela .		
grandiflora (racemosa)	, COMMO	N PEARLBUS	SH. 6-10 ft.
White. April. Slender spreading sh			
2-3 ft.	.60	5.40	48.00
3-4 ft. 4-5 ft.	$\begin{array}{c} .75 \\ 1.00 \end{array}$	$\begin{array}{c} 6.75 \\ 9.00 \end{array}$	60.00
4-0 11.	1.00	0.00	

10 100 FAGUS, Beech. Each

americana, AMERICAN BEECH. 60-80 ft.

One of our best American ornamental trees for permanent

t planting. 3-4 ft. 2.5022.504-5 ft. 31.00 3.504.50 5-6 ft. 40.00

FORSYTHIA, Forsythia.

intermedia, BORDER FORSYTHIA. 10-15 ft. Yellow.

April-May.

Glossy green foliage and bright golden flowers. 3-4 ft. .40 3.60

4-5 ft. .60 5.401.00 9.00 5-6 ft.

intermedia spectabilis, SHOWY BORDER FORSYTHIA.

6-10 ft. Primrose.

An improved form of the Border Forsythia, larger more brilliant yellow flowers. 2-3 ft.

.60 5.40 $\overline{3}$ -4 ft. 6.75 .759.004-5 ft. 1.00

ovata, 4-6 ft. Yellow. April.

A new, distinct, and handsome species from Korea, the earliest to bloom.

1-2 ft. 1.00 9.00 $\overline{2}$ -3 ft. 1.5013.50 $\overline{3}$ -4 ft. 2.00 18.00

suspensa fortunei, FORTUNE FORSYTHIA. 8-12 ft. Yellow. April-May.

Upright habit with finely arching branches.
2-3 ft.
30
2.70 24.00 $\frac{2.70}{3.60}$ 3-4 ft. 4-5 ft. 32.00 .40 .540.60

suspensa sieboldi, SIEBOLD FORSYTHIA. 4-6 ft. Yellow. April-May.

growing form, with slender pendulous branches Low

often trailing the ground. 2-3 ft. .40 3.603-4 ft. .50 4.50 4-5 ft. .756.75

GAYLUSSACIA, Huckleberry.

baccata, BLACK HUCKLEBERRY. 2-3 ft. Reddish. May-June.

Erect shrub with sweet black fruit; good ground cover for sandy soils.

1 ft. square .504.5039.00collected clumps

HALESIA, Silverbell.

monticola, MOUNTAIN SILVERBELL. 60-100 ft.

Pyramidal tree of great beauty. Pendulous bell-shaped white flowers in May.

> .50 4.50 1-2 ft. 39.00 2-3 ft. .75 6.7560.003-4 ft. 1.009.00

HAMAMELIS, Witchhazel.

vernalis, VERNAL WITCHHAZEL. 4-6 ft. Yellow.

January-March.

A most attractive and rare shrub blooming in late Winter or earliest Spring. The flowers are delightfully fragrant with bright yellow petals and sepals dark red inside.

isiac.			
3-4 ft.	2.00	18.00	160.00
4-5 ft.	3.00	27.00	240.00
5-6 ft.	4.00	36.00	324.00

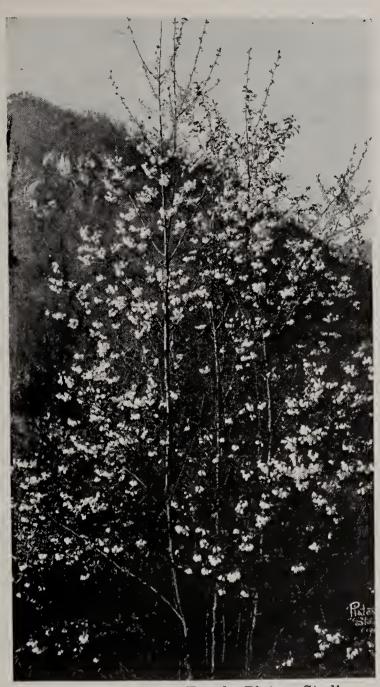


Foto by Plateau Studios Mountain Silverbell (Halesia monticola) in its native habitat

HAMAMELIS, Continued	I Each	1 0	100
virginiana, COMMON	WITCH	HAZEL. 8-25	ft. Yellow.
September-October.	•		
Fine undershrub.		2.20	99.00
2-3 ft.	.40	3.60	32.00
3-4 ft.	.60	5.40	48.00
4-5 ft.	1.00	9.00	
5-6 ft.	1.50	13.50	

5-6 ft. HYDRANGEA, Hydrangea.

3-4 ft.

arborescens, SMOOTH HYDRANGEA. 4-8 ft. White.

1.50

June-July Very suitable in a shady undershrub planting. 2-3 ft. .50 4.50 39.00

arborescens grandiflora, SNOWHILL. 3-6 ft. White. June-

A form with all flowers sterile and very showy; a striking and useful plant for underplanting and borders.

2-3 ft. .50 4.50 39.00

bretschneideri, SHAGGY HYDRANGEA.
White flowers in August. Large oval leaves; shaggy brown bark. An unusual variety that is not easily obtained. 13.50 1.50 12-18 in.

paniculata, PANICLE HYDRANGEA. 6-30 ft. Whitish.

August-September. Shrub or small tree rarely attaining 30 feet; large panicles much more graceful than the Peegee Hydrangea. 39.00 $.50 \\ .75$ 4.50 6.75

40		11.4	ARDAN I.KE	LISE I, INC.
HVDRAN	GEA, Cont.	Each	10	100
	ata grandiflora,			
The c	common variety	with lar	ge trusses of wl	nite flowers
cnang	ging to pink sha 2-3 ft.	aes. .50	4.50	39.00
panicula	ata praecox, EA	ARLY F	ANICLE HYI	DRANGEA
	ft. August. blooming type.			
Darry	4-5 ft.	1.50	13.50	1
	5-6 ft.	2.50	22.50	
	ata tardiva, LA October.	TE PAN	NICLE HYDRA	INGEA. 10
	blooming form.		0.00	
	3-4 ft.	1.00	9.00	3371.:4.
	olia, OAKLEAF gust.	HYDK	ANGEA. 5 II.	w nite.
Very	broad, showy for 1-2 ft.	oliage. .75	6.75	
radiata	SILVERLEAF			White
Au	gust.		7711401314. 1 10.	VV III CC.
Silver	ry undersurfaced 1-2 ft.	l leaves. .50	4.50	39.00
HYPERIC	CUM, St. Johnsv		2.00	00.00
densiflo	rum. 5 ft. Yellov	v. July.		
	ow foliage. Uprig lected Plants:	ght.		
•	2-3 ft.	.40	3.60	32.00
ILEX, Ho	•	T WWYW TON		40 61 70
montico Brilli	la, MOUNTAIN ant scarlet fruit	on fert	ERBERRY. 10 ile plants. Verv	-40 ft. May desirable.
	2-3 ft.	.75	6.75	60.00
serrata	FINETOOTH	HOLLY	15 ft	
Persis	stent scarlet fru	it.		
	.2-18 in. 8-24 in.	$\begin{matrix} .75 \\ 1.50 \end{matrix}$	$6.75 \\ 13.50$	$60.00 \\ 120.00$
	2-3 ft.	2.50	22.50	120.00
· · · · · · · · · · · · · · · · · · ·	A CONTRACT	XXXXXXIIIX	ADDEDDY (1	() () T
Jul	ata, COMMON	WINTI	ekbekky. 4-1	o it. June-
Thick	growing shrub ng until mid-W	with br	illiant bright r	ed fruit re-
bearin	ng shrubs.			
	1-2 ft. 2-3 ft.	.40 .60	$\frac{3.60}{5.40}$	32.00
KOLKWI		.00	3.4 0	
amabilis	s, BEAUTYBUS			
This nink	beautiful shrub flowers, should	, with it he in	ts arching spra every garden	ys of clear Introduced
from	China by the lat	e Dr. E.	H. Wilson and	the Arnold
Arbor Engla	retum, it has suc and climate. Dr.	cessfully Wilson	withstood the said. "On acc	severe New ount of its
peculi	ar charm and f	ascinatio	on I suggest as	a common
	for this shrub t 2-18 in.	hat of B .30	eautybush." 2.70	24.00
1	8-24 in.	.60	5.40	48.00
Flowe	ering Size: 2-3 ft.	1.00	9.00	81.00
	3-4 ft.	1.50	13.50	120.00
LARIX, L		LADOU		
danurica Maj	i, DAHURIAN	LAKCH	l. 45-80 ft. Purj	pie catkins.
Rare	rapid-growing sp			
	3-4 ft. 4-5 ft.	$\begin{array}{c} .75 \\ 1.00 \end{array}$	$\begin{array}{c} 6.75 \\ 9.00 \end{array}$	$60.00 \\ 81.00$
	5-6 ft.	1.50	13.50	1
dahurica	6-8 ft. , var. principes	2.50	22.50 hti	
A var	riety with larger			d northern
China	1-2 ft.	.75	6.75	
	2-3 ft.	1.00	9.00	•



Foto by H. P. K. Beautybush (Kolkwitzia amabilis)

LARIX, Continued	\mathbf{Each}	10	1 00
europaea, EUROPEAN	LARCH	. 50-100 ft.	
3-4 ft.	.75	6.75	60.00
4-5 ft.	1.00	9.00	
5-6 ft.	1.50	13.50	
6-8 ft.	2.50	22.50	

leptolepis, JAPANESE LARCH. 45-80 ft.

Very handsome as a	lawn specin	nen, of very	rapid growth.
3-4 ft.	.75	6.75	60.00
4-5 ft.	1.00	9.00	81.00
5-6 ft.	1.50	13.50	120.00
6-8 ft	2.50	22.50	202.00

LEUCOTHOE, Leucothoe.

racemosa, SWEETBELLS. 4-10 ft. White. April-June.

A handsome ericaceous shrub with conspicuous panicles of bell-like flowers.

1-2 ft.	.60	5.40	48.00
2-3 ft.	.75	6.75	60.00

LIGUSTRUM, Privet.

acuminatum macrocarpum, BIGBERRY PRIVET. 6-8 ft." Upright. Black fruit. 2-3 ft. .30

amurense, AMUR PRIVET. 4-8 ft. White. June-July. The "North" or hardy strain with growth similar to California Private Charles to California Private Charles and California Charles and Charles and California Charles and California Charles and California Charles and California Charles and Charles an fornia

Privet.	The latter is	s not hardy	in this	latitude.
2-3 ft.	.30	$\hat{2}$.70	24.00
3-4 ft.	.40) 3	.60	32.00

IBOLIUM PRIVET. 4-6 ft. White. June-July.
Upright hardy form; very useful instead of the tender California Privet. 2-3 ft. 20.00.25

ibota, IBOTA PRIVET. 6-10 ft. White. June-July.

Very hardy shrub with spreading branches. One of the best Privets.

LTIVEUS.			
2-3 ft.	.30	2.70	24.00
	•		$\frac{-39.00}{39.00}$
3-4 ft,	.50	4.50	59.00

LIGUSTRUM, Continued Each ibota regelianum, REGEL PRIVET July.	
Low dense shrub with horizonta	l spreading branches;
fine hedge plant. 18-24 in35	3.15 27.00
vulgare, EUROPEAN PRIVET. 6-1 Fine dark green foliage, and pani through the Winter; one of the be	cles of blue-black fruit est.
1-2 ft30 2-3 ft40 3-4 ft60	$egin{array}{ccc} 2.70 & 21.00 \ 3.60 & 30.00 \ 5.40 & 48.00 \ \end{array}$
LONICERA, Honeysuckle.	
chrysantha, CORALLINE HONEY Yellowish. May-June.	SUCKLE. 5-12 ft.
Bright orange-red fruit. 1-2 ft30	2.70
fragrantissima, WINTER HONEY Cream. March-May.	SUCKLE. 5-8 ft.
Very early sweet-scented flowe foliage.	ers. Almost evergreen
2-3 ft60 3-4 ft75	5.40 48.00 6.75
korolkowi floribunda, BROAD B	
SUCKLE. 6-8 ft.	
Shower bouquet of grey and pind Profuse bright pink flowers in Native red fruit in Fall.	May and June. Attrac-
2-3 ft. 1.00	9.00
maacki erubescens. 15 ft. Pink. Jun Larger foliage.	
3-4 ft. 1.50	13.50
maximowiczi sachalinensis. 10 ft. P Dark purple conspicuous flowers a fruit. A new introduction.	and very attractive; no
1-2 ft. 1.00 2-3 ft. 1.50	9.00 13.50
3-4 ft. 2.00	18.00
morrowi, MORROW HONEYSUC Red fruit. May-June.	KLE. 5-6 It. White.
2-3 ft40 3-4 ft60	3.60 5.40
morrowi, prostrate form. 2-4 ft. hig	
Very useful where low effects are	e desired.
2-3 ft. spread .60 3-4 ft. spread 1.00	$\begin{array}{c} 5.40 \\ 9.00 \end{array}$
syringantha, LILAC HONEYSUCE	
June. A splendid upright slender-branch	
flowers.	6.75
1-2 ft75 2-3 ft. 1.25	11.25
tatarica alba, WHITE TATARIA	AN HONEYSUCKLE.
6-10 ft. White. May-June. 3-4 ft50	4.50 39.00
trichosantha, SLENDER HONEY June.	SUCKLE. 6 ft. Red.
A charming variety of recent intr China and Tibet; bright red fruit	
1-2 ft. 1.00 WHITE BELLE HONEYSUCKL	
White. May-June.	as (bena aibida). O ic.
Hybrid morrowi x tatarica. 4-5 ft75	6.75
5-6 ft. 1.00	9.00
MAGNOLIA, Magnolia.	
glauca, SWEETBAY. 25-50 ft.	
Very attractive shrub or small glossy foliage and sweet-scented of	
2-3 ft. 2.50	22.50

2-3 ft.

2.50

Malus, the Flowering Crab

The Flowering Crabs have few rivals among gor-

The Flowering Crabs have few rivals among gorgeous Spring flowering trees and shrubs. At the Arnold Arboretum one of the important events of the year is the blooming of the Crabs, followed by the showy fruit. They are of easy culture, and whether planted singly or in masses, give remarkable and quick results. Not only are the Flowering Crabs beautiful on the lawn, but they are used to the greatest advantage on a large scale in woodland and other mass plantings as are Dogscale in woodland and other mass plantings, as are Dogwoods and Hawthorns. No group of plants has greater value for enlivening open forest parks and the country roadside.

As soon as the ground can be worked in Spring is an ideal time for planting, and again in Fall after foliage is well ripened. Give rich soil and mulch heavily. Use all the water the soil will take in planting.

PRICES OF FLOWERING CRABS

	Each	10
2-3 ft.	\$.60	\$ 5.40
3-4 ft.	1.00	9.00
4-5 ft.	1.25	11.25
5-6 ft.	2.00	18.00
6-7 ft.	3.00	27.00
7-8 ft.	5.00	45.00

The sizes we can supply follow the description of each variety.



Foto by H. P. K.

Arnold Crab (Malus arnoldiana) at Arnold Arboretum

MALUS, Crab.

arnoldiana, Arnold Crab. 8-15 ft.
One of the most beautiful varieties, originating at the Arnold Arboretum. Very large rose-colored flowers, turning to white. Sizes, 2-3 ft., 3-4 ft. and 4-5 ft.

atrosanguinea, Carmine Crab. 15-20 ft.
Much like floribunda, but with brilliant carmine flowers. Sizes, 2-3 ft., 3-4 ft., 4-5 ft. and 5-6 ft.

baccata, Siberian Crab. 30-45 ft.

Very hardy and among the earliest to flower. Pure white blossoms in great profusion, followed by small green or reddish fruit. Sizes, 2-3 ft. and 3-4 ft.

baccata mandshurica, Manchurian Crab. 12-15 ft. Early. From China and Japan; its large pure white flowers quite fragrant, dark scarlet fruit hangs on long stems. Sizes, 2-3 ft., 3-4 ft. and 4-5 ft.

baccata, yellow fruited form. Sizes, 2-3 ft. and 3-4 ft.

coronaria, Wild Sweet Crab. 10-30 ft.

White and pink flowers, delightfully fragrant. Native American species. Sizes, 2-3 ft., 3-4 ft., 4-5 ft., 5-6 ft., 6-7 ft. and 7-8 ft.

MALUS, Continued

Dolga (Hansen Red Crab). 12-15 ft.

A new distinctive Crab with white flowers and brilliant red, edible fruit in great profusion. Sizes, 4-5 ft., 5-6 ft. and 6-7 ft.

ft. and 6-7 it.

Eley Flowering Crab (Malus purpurea eleyi).

Eley Flowering Crab (Malus purpurea eleyi). A new variety resembling floribunda but with larger and better colored flowers and a more profuse bloomer. Sizes, 2-3 ft. and 3-4 ft.

floribunda, Japanese Flowering Crab. 15-30 ft. One of the handsomest. Bright pink flower buds, white flowers. Small yellowish fruit much liked by birds. Sizes, 2-3 ft., 3-4 ft., 4-5 ft., 5-6 ft. and 6-7 ft.

halliana parkmani, Parkman Crab. 15-20 ft.

Bright rose-red, double flowers hang on long slender stems. A favorite in Japanese gardens. Size, 2-3 ft.

Hopa Redflowering Crab. 12-15 ft.

A remarkable tree which is entirely covered with rose-colored blossoms in May. Fruit is red inside and out, adding to its attractiveness. Very hardy. Size, 5-6 ft. ioensis plena, Bechtei Crab. 12-15 ft.

Double pink flowers like small clustered roses. Sizes

Double pink flowers like small clustered roses. Sizes, 2-3 ft., 3-4 ft., 4-5 ft. and 5-6 ft.

Mathew Crab. 20-30 ft.

Single flowers in clusters, rose-pink in color and very fragrant. An American variety, but may be a hybrid. Fruit edible. Sizes, 2-3 ft. and 3-4 ft.

micromalus, Midget Crab.

A handsome small tree with puright habit and showy

A handsome small tree with upright habit and showy pink flowers. Sizes, 2-3 ft., 3-4 ft. and 4-5 ft. niedzwetzkyana, Redvein Crab. 15-20 ft. Early. A Russian Turkestan species, remarkable for the red color of flowers, branches, leaves, and fruit. Sizes, 2-3 ft., 3-4 ft., 4-5 ft., 5-6 ft., 6-7 ft. and 7-8 ft. prunifolia rinki (ringo), Chinese Apple. 15-18 ft. Large white flowers, and red, yellow or green fruit 1½ inches in diameter. Sizes, 2-3 ft., 3-4 ft., 4-5 ft. and 5-6 ft.

5-6 ft.

purpurea, Purple Crab. 15-20 ft.

A form of the Japanese Flowering Crab with rich red, flowers and foliage. Sizes, 2-3 ft., 3-4 ft., 4-5 ft., 5-6 ft., 6-7 ft. and 7-8 ft.

robusta, Cherry Crab. 15-30 ft.

Very early. Large white fragrant flowers; a handsome tree. Dull red fruit. Sizes, 2-3 ft., 3-4 ft., 4-5 ft., 5-6 ft. and 7-8 ft.

sargenti, Sargent Crab. 4-6 ft.

Very spreading Japanese variety. Pure white flowers with bright yellow anthers. Scarlet fruit hanging till Spring. Sizes, 2-3 ft., 3-4 ft., 4-5 ft. and 5-6 ft. scheidecker, Scheidecker Crab. 15-20 ft.

Early. Small tree of pyramidal habit with small bright rose-colored flowers in great profusion. Sizes, 2-3 ft., 3-4 ft. and 4-5 ft. sieboldi, Toringo Crab. 6-10 ft.

A dense low shrub and one of the last of the Asiatic species to flower. Dark rose-colored buds contrast beautifully with the white petals of the full-blown flowers. Sizes, 2-3 ft., 3-4 ft., 4-5 ft., 5-6 ft., 6-7 ft. and 7-8 ft. sieboldi arboresceus. 20-30 ft.

The white flowers are produced in immense quantities followed by minute red or yellow fruit. Sizes, 2-3 ft., 4-5 ft. and 5-6 ft.

theifera, Tea Crab. 20-25 ft.

Numerous clusters of flowers, rose-red in the bud and pale or almost white when expanded. Sizes, 2-3 ft. and 3-4 ft.

tschonoski. 30-40 ft.

Handsome tree of pyramidal habit, the leaves turning orange and scarlet, white flowers, greenish fruit with purple check. Sizes, 2-3 ft., 3-4 ft., 4-5 ft. and 5-6 ft.

MALUS, Continued zumi, Zumi Crab. mi, Zumi Crab. Each 10 100 Small tree of pyramidal habit, flowers pink in bud be-coming white, and red fruit. Sizes, 2-3 ft., 3-4 ft. and zumi cal'ocarpa. 8-10 ft. "One of the handsomest (Crabs) in the Arboretum, both in Spring and Autumn." Large pink and white flowers, brilliant scarlet fruit, half-inch in diameter. Size, 2-3 ft. NYSSA, Tupelo.
sylvatica. 20-60 ft. May-June.
Tree with very picturesque growth. Autumn coloring $\begin{array}{r}
 .75 \\
 1.25 \\
 1.75
 \end{array}$ $6.75 \\ 11.25 \\ 15.75$ 1-2 ft. 2-3 ft. 60.00102.00 3-4 ft. 4-5 ft. 2.5022.50OXYDENDRUM, Sourwood. arboreum, SOURWOOD. 10-60 ft. White. June-August. A very handsome medium-sized tree occasionally to 60 ft., more usually under 20 ft.; flowers when a few feet high; a mass of white flowers in Summer, and handsome foliage, turning scarlet in Autumn. 1.50 13.50 2-3 ft. 120.003-4 ft. 4-5 ft. 5-6 ft. 22.50 2.50 202.00 3.50 31.50 5.0045.00PHELLODENDRON, Corktree.
chinense, CHINESE CORKTREE. 20-30 ft.
Greyish-brown bark. A very interesting small round-headed tree; cork-like bark and handsome foliage turning yellow in Autumn.
3-4 ft. .50 4.50 chinense glabriusculum. Variety with leaves smooth underneath. 3-4 ft. .50 4.50 .75 6.75sachalinense, SAKHALIN CORKTREE. 35-50 ft. June. Dark brown trunk, broad panicles of black fruit; hardiest species in cultivation. .50 4.50 39.003-4 ft. 6-8 ft. 2.00 18.00 Larger sizes—prices on application.

PHILADELPHUS, Mockorange.

AVALANCHE. 5-6 ft. White. Fragrant. June. One of the best hybrids.
1-2 ft. 2.25 20.002-3 ft. 3.60 32.00 .40 coronarius, SWELL grant. May-June. 2-3 ft. SWEET MOCKORANGE. 10 ft. White. Fra-.30 2.70 **24.**00 .50 4.50 3-4 ft. coronarius grandiflorus, BIG MOCKORANGE. 15-20 ft. White. June. Vigorous growth. 2-3 ft. 2.70 .30 3-4 ft. 4.50.50grandiflorus, BIG SCENTLESS MOCKORANGE. 6-10 ft. White. June. Very hardy and attractive with large flowers in great masses.
3-4 ft. 24.00.30 2.70 4.50 39.00 4-5 ft. .509.005-6 ft. 1.00 lemoinei, LEMOINE MOCKORANGE. 4-6 ft. June.
Dense racemes of white flowers with delicate perfume.
1-2 ft. .25 2.25 20.00 .25 1-2 ft. 2-3 ft. 3.60 .40 purpurascens, PURPLECUP MOCKORANGE. 12 ft. June-July. Fragrant white bracteated flowers, purple calyx. 2-3 ft. 1.00 9.00

2.00

3-4 ft.

PHILADELPHUS, Cont. Each **1**00 VIRGINAL MOCKORANGE. 6-7 ft. White. Semi-double. 1-2 ft. 4.50 .50ZEYHER MOCKORANGE (zeyheri). 4-6 ft. White. June. 3-4 ft. .75 4-5 ft. 13.501.505-6 ft. 2.0018.00 PHOTINIA, Photinia.

villosa. 6-15 ft. White. June.

A beautiful berry-bearing shrub, the bright red fruit persisting into the Winter. Leaves turn red in Autumn.

2-3 ft.

1.00

9.00

13.50 3-4 ft. 13.50 1.504-5 ft. 2.0018.00 POPULUS, Poplar.
alba nivea, SILVER POPLAR. 100 ft.
Silvery foliage; splendid seashore tree.
5-6 ft.
1.00
9.0 9.006-8 ft. 11.251.25 eugenei, CAROLINA POPLAR. 90 ft. Very rapid screen planting subject. 9.00 6-8 ft. **81.**00 1.00 8-10 ft. 1.25 11.25
nigra italica, LOMBARDY POPLAR. 40-60 ft.
The well-known tall, narrow form useful in 102.00 restricted areas but short-lived. 6-8 ft. 45.00.756.001.00 S-10 ft. 65.008.00simoni fastigiata, NARROW SIMON POPLAR. 40-50 ft. A narrow pyramidal tree probably longer lived than Lombardy Poplar.

5-6 ft.

75

6.75 6-8 ft. 1.00 9.00POTENTILLA, Cinquefoil. fruticosa, SHRUBBY CINQUEFOIL. 1-4 ft. Yellow. June-August. 1-2 ft. .302.7024.00PRUNUS, Plum, Cherry. americana, AMERICAN PLUM. 10-20 ft. White. A tree with great variations, rarely reaching 20 feet. Parent of most of the cultivated native plums.

4-6 ft. .75 6.75 6-8 ft. 1.00 9.00
besseyi, BESSEY CHERRY. 4-8 ft. May.
A fine spreading shrub with showy white flowers and purple-black sweet fruit. 2-3 ft. .504.5039.003-4 ft. .75



Double Pinkflowering Almond

DOUBLE PINKFLOWERING ALMOND. 5-6 ft. May.
Horticultural variety of Prunus glandulosa, very ornamental with masses of deep pink flowers.
2-3 ft. .75 6.75

120.00

PRUNUS, Continued Each 10 DOUBLE WHITEFLOWERING ALMOND. 3-6 ft. White. May. 2-3 ft. 6.75.75maritima, BEACH PLUM. 3-6 ft. May-June.
Important dwarf variety native to New England coast.
A beautiful ornamental with white masses of flowers followed by dull purple fruit. Makes fine jam and jelly.

1-2 ft. .40 3.60 1-2 ft. 2-3 ft. .60 5.40 pumila, SAND CHERRY. 4-8 ft. White. Black fruits. May-June. 1-2 ft. .40 3.60 serrulata sachalinensis, YAMA CHERRY. 60 ft. Pink. April. A very beautiful and hardy Cherry of great ornamental value bearing a profusion of rose-pink or nearly white flowers; sometimes known as the Sar-gent Cherry; the Arnold Arboretum says it "supplies the best stock on which the double-flowered forms can be worked." 4-5 ft. 2.0018.00 3.00 5-6 ft. 27.006-8 ft. 4.00 36.00 tomentosa, NANKING CHERRY. 10 ft. White, pinkish. March-April. Very hardy variety producing remarkably showy flowers and fruit of finest flavor. For jams and preserves it is unexcelled. The fruit must not be treated as grapes sometimes are for it would then make a most delicious wine. .25 2.25 2-3 ft. 20.003-4 ft. .50 4.50 39.00 4-5 ft. .756.7560.00triloba, FLOWERING PLUM. 16 ft. Double-pink. May. $.50 \\ .75$ 2-3 ft. 4.503-4 ft. 6.75QUERCUS, Oak. coccinea, SCARLET OAK. 75-160 ft.

A clean growing tree fine for lawn or street. Leaves turn brilliant scarlet in Fall. 1.50 13.503-4 ft. macrocarpa, MOSSYCUP OAK. 2-3 ft. 1.00 81,00 9.003-4 ft. 13.501.50palustris, PIN OAK. 2-3 ft. .756.759.003-4 ft. 1.00 RHAMNUS, Buckthorn. caroliniana, CAROLINA BUCKTHORN. 8-30 ft. May-June. A shrubby tree with handsome leaves turning yellow in Autumn. The small round fruit changes from red to black. .75 4-6 ft. 6.7513.506-8 ft. 1.50 dahurica, DAHURIAN BUCKTHORN. 20-30 ft. Yellowish-green. May-June. spreading shrub or tree to 30 feet, larger fruit than Common Buckthorn. .40 3.602-3 ft. 3-4 ft. .605.40RHODORA, Rhodora. canadensis, RHODORA. 2-3 ft. Lavender. April-May.
Really an Azalea with gorgeous flowers in very early

Spring. Plant in acid soil.

1.50

2.50

 $13.50 \\ 22.50$

1-2 ft. Clumps 2-3 ft. Clumps



RHUS, Sumac.

Each

10

100

copallina, SHINING SUMAC. 5-30 ft. Greenish. July-August.

Shrub usually quite dwarf with crimson-panicled fruit; dark green glossy foliage; is very handsome and colors brilliant scarlet in Autumn. 2-3 ft. .60

5.40

STAGHORN SUMAC. 6-30 ft. Greenish. Junetyphina, July.

Vigorous shrub with showy pinnate leaves and crimson fruit clusters. Autumn coloring is yellow and purple. 4-6 ft.

ROBINIA, Locust.

hispida, ROSEACACIA. 1-3 ft. May-June.
Shrub with bristly branches and bright rose-colored flowers.

1-2 ft.

.40

3.60

kelseyi, KELSEY LOCUST. 4-8 ft. May-June.

Very handsome and graceful with brilliant rose-colored flowers and purple fruits. Our introduction.

Pot Grown Plants:

18-24 in.

.75

6.75

60.00

ROSA, Rose.

acicularis, PRICKLY ROSE. 3 ft. May-June.
Low species with solitary deep rose single flowers, 2 inches across, fragrant.

1-2 ft.

2.70

24.00

blanda, MEADOW ROSE. 3-5 ft. May-June.

pink flowers 2-21/2 Slender low shrub with delicate inches across. 1-2 ft. .30 2.70 24.00

canina, DOGBRIER. 5-10 ft. June.

Orange-red or scarlet fruits; single light pink flowers. 2-3 ft. .30 2.70

	49
ROSA, Continued Each 10 hugonis, HUGONIS ROSE. 6 ft. May-June.	100
Brilliant yellow flowers, 2½ inches across some free-flowering Rose; perfectly hardy the best yellows.	; very hand- and one of
6-12 in40 3.60	32.00
lucida, VIRGINIA ROSE. 2-4 ft. June-July. A dwarf form adapted for borders or shrub some in Summer with its shiny foliage and flowers.	beries; hand- l bright pink
1-2 ft30 2.70	24.00
nitida, BRISTLY ROSE. 3-6 ft. June-July. Branches covered with numerous reddish single reddish flowers 1-2 inches across.	bristles, fine
6-12 in30 2.70 rubiginosa, SWEETBRIER. 4-8 ft. June.	24.00
An old-fashioned dense shrub with large flowers and showy scarlet cups. Very arogreen foliage.	bright pink matic bright
1-2 ft30 2.70	24.00
rugosa, RUGOSA ROSE. 6 ft. May-Septembe Upright shrub with large single purple flow liant, large, brick-red fruit. Good hedge p	vers and bril-
cut back. 18-24 in40 3.60	32.00
rugosa alba, WHITE RUGOSA ROSE. Pure y 18-24 in40 3.60	white flowers. 32.00
rugosa hybrids. Strong No. 1 .75 6.00	50.00
BELLE POITEVINE. Large double flowers. Its dense growth makes it excelled	magenta-pink
CONRAD FERDINAND MEYER. Beauti very pink flowers profusely produced. Ver	ful large sil-
F. J. GROOTENDORST. Blooms all Surbright red flowers in large clusters. Fine	mmer. Small
HANSA. Large double reddish-violet flower	
and hardy. MAX GRAF. (See Climbing Roses, Page 58	
NEW CENTURY. Large fully double frag of clear flesh pink, with light red center edges.	grant flowers and creamy
SIR THOMAS LIPTON. Pure white, doub long stems.	le flowers on
setigera, PRAIRIE ROSE. 6-10 ft. June-July single.	y. Deep rose,
3-4 ft40 3.60	32.00
spinosissima, SCOTCH ROSE. 3-4 ft. May-Jun Branches covered with bristles; numerous s ers usually fine yellow; one of the best sin	solitary flow-
6-12 in30 2.70	24.00
WHITE VIRGINIA ROSE (virginiana alba) Dwarf form with green stems and white flo	owers.
1-2 ft40 3.60 For CLIMBING ROSES, see page 58.	32.00
RUBUS, Raspberry. odoratus, FLOWERING RASPBERRY. 3-6 purple. All Summer.	ft. Rose-
One of the best undershrubs especially for	moist loca-
tions. Very ornamental. 2-3 ft. 50 4.50	
SALIX, Willow. alba, WHITE WILLOW. 50-75 ft. April.	****
One of the most satisfactory of the larger V 3-4 ft40 3.60 4-5 ft60 5.40	Willows. 32.00
babylonica, BABYLON WEEPING WILLOV	W. 30-40 ft.
The best Weeping Willow. 8-10 ft. 1.50 13.50 caprea, GOAT WILLOW. 12-25 ft. Showy ye	llow catkins.
April. 4-6 ft75 6.75	
discolor, PUSSY WILLOW. 8-15 ft.	
2-3 ft40 3.60 3-4 ft60 5.40	

Hach	10	100
		100
en leaves, A	good hedge p	lant.
	REA. 6-7 ft.	White. June
y early in Sp 1.50	ring. 13.50	
h.		
	rainash. 1	15-30 ft.
	roe clusters	hanging lat
.60	5.40	48.00
		64.00 81.00
$1.5\overset{1.5}{0}$	13.50	01.00
EAN MOUN	JTAINASH	20-65 ft
e.		
American M	ountamasn,	leaves not
.60	4.50	48.00
		$60.00 \\ 81.00$
1.50	13.50	120.00
2.50	22.50	
3.50	31.50	
vith smaller 1	leaves than t	he America
3.50	31.00	
White. June.	t wed edible	f: +
1.50	13.50	ituic.
2.00	18.00	
RER. 2-4 ft.	Crimson. Jun	ie-July. Ver
20	9.70	24.00
.30 .40		$\frac{24.00}{32.00}$
	ft. White. A	
		T 1
) SPIREA.	o-7 ft. Rose.	July.
.40	3.60	1
.60	5.40	
S SPIREA. 5	5-7 ft. Deep	cose. July-
40	2.60	
• == •		
SPIREA.	2-4 ft. Brig	ght crimso
.60	5.40	
WHITE JA	PANESE S	PIREA 3
ner.		i kitibix. O
.40	3.60	
ERG SPIRE	1. 3-4 ft. Pur	e white.
dondonh	an buon al	olokla 1
een foliage. V	ery showy ir	clothed with flowers bi
g-lived.	•	
.10	5.00	
	en leaves, A .60 .75 1.25 rea. FALSE-SPII y early in Sp 1.50 h. CAN MOUNT e. d fruit in la of our most .60 .80 1.00 1.50 EAN MOUN e. American M .60 .75 1.00 1.50 2.50 3.50 Vhite. June. es with bright 1.50 2.00 RER. 2-4 ft30 .40 SPIREA. 5-7 .40 SPIREA. 5-7 .40 SPIREA. 5-7 .40 CRG SPIREA dender architeen foliage. V	WILLOW. 50-60 ft. en leaves, A good hedge p

SPIRAEA, Contitonentosa, HA Fine for dan	RDHACK.	3 ft. Pink.	10 July-Septem	100 nber.
Collected 2	2-3 ft.	30	2.70	24.00
trichocarpa. 4-6 Handsome s Arboretum. racemes.	pecies from	Korea. In	troduced by lowers in un	Arnold abel-like
	• •	50 75	4.50 6.75	39.00 60.00
vanhouttei, VA June.				
One of the	most beauti	ful of earl	y blooming	Spireas,
attaining six 18-24 in.		30		24.00
veitchi, VEIT(2-3 ft.	CH SPIREA 1.	4-10 ft. V 00	Vhite. June-J 9.00	fuly.
SYMPHORICAR	· · · · · · · · · · · · · · · · · · ·	•		
chenaulti. 4-6 f				
	uit is red wi		Arnold Arb pale dots, or o	
	red dots.	60 7 5	5.40 6.75	48.00 60.00
mollis, SPREA	DING SNO			
fruits. Jur Of value for 2-3 ft.	low planting	gs. 60	5.40	48.00
racemosus, CO	MMON SNO			
June-Septe Very showy		and Wint	er with sno	w-white
fruit in long	recurved ra	cemes.	3.60	32.00
racemosus laev Larger wh 1-2 ft.	v <mark>igatus. GAI</mark> lite fruit.	RDEN SNO		
vulgaris, COR				fruits.
	slender bra	nches cover	ed with fru	it until
late Winter. 2-3 ft.		40	3.60	32.00
SYRINGA, Lilac				
chinensis, CHI Flowers in la		anicles.		. May.
2-3 ft. 3-4 ft.			$4.50 \\ 6.75$	
4-5 ft.	1.	00	9.00	
japonica, JAP June-July.		EE LILAC	. 20-30 ft. W	hite.
Flowers in l Very desirab	large panicle	es often one	e foot or mo	re long.
2-3 ft.	•	• •	6.75	60.00
3-4 ft. 4-5 ft.		0 17	$9.00 \\ 3.50$	81.00
5-6 ft.	2.6	0 0	8.00	
incition on III			F 64 Dala	~1~ <i>t</i>
June-July.			5 ft. Pale vi	olet.
June-July. Very valuabl	e as it bloon	ns late iu s		olet.
June-July. Very valuabl 2-3 ft. 3-4 ft.	e as it bloom	ns late iu s 75	eason. 6.75 9.00	olet.
June-July. Very valuabl 2-3 ft. 3-4 ft. 4-5 ft. persica, PERS	e as it bloom 1.0 1.3 1.4 L.H.AC	ns late in se 75 00 50 1 2. 5-10 ft. P	eason. 6.75 9.00 3.50	y-June.
June-July. Very valuabl 2-3 ft. 3-4 ft. 4-5 ft.	e as it bloom 1.0 1.1 IAN LILAC	ns late in section 575	eason. 6.75 9.00 3.50 Pale lilac. Ma	y-June.
June-July. Very valuabl 2-3 ft. 3-4 ft. 4-5 ft. persica, PERS Slender arch icles. 2-3 ft. villosa, LATE	e as it bloom 1.0 1.1 IAN LILAC ing branches	ns late in se 75 00 50 1 5. 5-10 ft. P s. Flowers 75	eason. 6.75 9.00 3.50 Pale lilac. Ma in loose, bro. 6.75	y-June.
June-July. Very valuabl 2-3 ft. 3-4 ft. 4-5 ft. persica, PERS Slender arch icles.	e as it bloom 1.4 1.4 IAN LILAC ing branches LILAC. 8-12 long broad p	ns late in section 575 00	eason. 6.75 9.00 3.50 Pale lilac. Ma in loose, bro. 6.75	y-June.



Foto by H. P. K.

Late Lilac (Syringa villosa)

SYRINGA, Continued	Each	10	100
vulgaris, COMMON	LILAC. 6-20	ft. Purple	shades. May.
The best known	species, somet	imes attai	ning 20 feet.
Lilac-blue or purp	olish flowers, in	n large par	nicles.
1-2 ft.	.40	3.60^{-}	32.00
2-3 ft.	.60	5.40	48.00

vulgaris alba, COMMON WHITE LILAC. 8-30 ft. Single. White.

A very vigorous grower.

1-2 ft.	.40	3.60	32.00
2-3 ft.	.60	5.40	48.00
3-4 ft.	1.00	9.00	

HYBRID LILACS.

The Lilacs have for centuries been among our best loved garden plants. Their unique beauty and fragrance have endeared them to thousands. The new hybrid Lilacs offer increased beauty and often richer fragrance. A wide variety of color and charm excelled by no other plant. They bloom when small, transplant easily, require little care and each Spring reward us with increasing charm of flower and foliage. We offer here some of the finest hybrid Lilacs known to cultivation.

1-2 ft.	.75	6.75
2-3 ft.	1.25	11.25
3-4 ft.	1.75	15.75

ALPHONSE LAVALLEE. Bluish-lilac, double. Sizes, 1-2 ft., 2-3 ft. and 3-4 ft.

AMBROISE VERSCHAFFELT. Pink and white, medium size, single. Sizes, 1-2 ft. and 2-3 ft.

BERRYER. Semi-double, clear mauve. Sizes, 1-2 ft., 2-3 ft. and 3-4 ft.

CHARLES JOLY. Double, dark violet-purple, silvery reverse .Sizes, 1-2 ft. and 2-3 ft.

CHARLES THE TENTH. Dark lilac-red, single. Sizes, 1-2 ft. and 2-3 ft.

CLAUDE BERNARD. Semi-double, mauve. Sizes, 1-2 ft., 2-3 ft. and 3-4 ft.

DE JUSSIEU. Double. Sizes, 1-2 ft., 2-3 ft. and 3-4 ft. **DESFONTAINES**. Double, blue. Sizes, 1-2 ft. and 2-3 ft.

DOUBLE RUBELLA. Buds red to vernonia purple. Flowers lavender-violet. Sizes, 1-2 ft. and 2-3 ft.

DOYEN KETELEER. Medium to large. Violet, double Size, 1-2 ft.

DR. MAILLOT. Medium to large. Pale pink, double. Late flowering. Size, 1-2 ft.

HYBRID LILACS, Continued

DR. MASTERS. Medium to large. Light violet, double to semi-double. Size, 1-2 ft.

DR. VON REGEL. Medium sized. White, pink-tinged. Single. Sizes, 2-3 ft. and 3-4 ft.

ERZHERZOG JOHANN. Small sized. Lavender, single.

Sizes, 1-2 ft. and 2-3 ft. GEHEIMRAT HEYDER. Medi single. Sizes, 2-3 ft. and 3-4 ft. Medium sized. Light purple,

GEHEIMRAT SINGELMANN. Medium sized. Pinkishlilac, single. Size, 1-2 ft.

GLOIRE DE MOULINS. Medium sized. Lilac-pink, single. Sizes, 1-2 ft. and 2-3 ft.

GREAT WHITE (alba grandiflora). Fine single variety. Sizes, 1-2 ft., 2-3 ft. and 3-4 ft.

HUGH KOSTER. Single, reddish lilac. Sizes, 1-2 ft. and 2-3 ft.

N VAN TOL. Single, purest white, free flowering with immense trusses. A magnificent new variety. Sizes, 1-2 ft. and 2-3 ft. JAN

JEAN MACE. Double. Bluish-mauve. Sizes, 1-2 ft., 2-3 ft. and 3-4 ft.

LAMARCK. Double, rosy lilac. Sizes, 2-3 ft. and 3-4 ft.

LAMARTINE. Single, rosy mauve. Large trusses. Sizes, 1-2 ft. and 2-3 ft.

LA TOUR D'AUVERGNE. Double, purple. Sizes, 1-2 ft. and 2-3 ft.

LE GAULOIS. Medium sized, double, violet. Size, 1-2 ft.

LE PRINTEMPS. Double, piuk. Size, 1-2 ft.

LUDWIG SPAETH. Large panicles of dark red flowers. Sizes, 1-2 ft., 2-3 ft. and 3-4 ft.

MARC MICHELI. Large, double, lilac-purple. Size, 1-2 ft.

violet. MARECHAL LANNES. Semi-double, bluish Sizes, 1-2 ft. and 2-3 ft.

MARIE LEGRAYE. One of the best single white forms. Sizes, 1-2 ft. and 2-3 ft.

MATHIEU DE DOMBASLE. Small flowers, purplishlilac, double. Size, 2-3 ft.

MICHEL BUCHNER. Pale lilac, large and very double. Sizes, 1-2 ft., 2-3 ft. and 3-4 ft.

MIRABEAU. Single, rosy-lavender and very early. Sizes, 1-2 ft. and 2-3 ft.

ABEL CHATENAY. Double white, compact panicles. Sizes, 1-2 ft. and 2-3 ft.

MME. CASIMIR PERIER. Double, pure white. A fine variety. Late. Sizes, 1-2 ft. and 2-3 ft.

MME. LEMOINE. Double, large white flowers. Sizes, 1-2 ft., 2-3 ft. and 3-4 ft.

MONTAIGNE. Double, pinkish mauve. Large. Size, 2-3

VAN AERSCHOT. Large, single. Pale mauve. Size. 1-2 ft.

PASCAL. Single, lilac flowers. Sizes, 1-2 ft. and 2-3 ft. PRESIDENT GREVY. Double, deep blue with large trusses. Sizes, 1-2 ft., 2-3 ft. and 3-4 ft.

PRINCE DE BEAUVAU. Double blue-lilac. Sizes, 1-2 ft. and 2-3 ft.

purplish PROFESSOR E. STOCKHARDT. Medium lilac. Single. Size, 2-3 ft.

RED MARLEY (Rubra de Marley). Lilac-red, single. Sizes, 1-2 ft., 2-3 ft. and 3-4 ft.

RENONCULE. Medium pale blue. double. Size, 1-2 ft.

ROYAL BLUE. Sizes, 2-3 ft. and 3-4 ft.

TOURNEFORT. Double, very blue-lilac. Sizes, 1-2 ft., 2-3 ft. and 3-4 ft.

VAUBAN. Double, light mauve. Sizes, 2-3 ft. and 3-4 ft.

54 HARLAN P. KELSEY, Inc. TAXODIUM, Baldcypress. Each **1**0 100distichum, COMMON BALDCYPRESS. 45-150 ft. March-May. Light feathery foliage. Pyramidal habit. fine ornamental tree which has proved hardy in this vicinity.

3-4 ft.

2.00

18.00 TILIA, Linden. AMERICAN americana, 60-125 ft. LINDEN. Creamy white. July. For avenue planting. 4-6 ft. 1.009.00 6-8 ft. 18.002.00LITTLELEAF EUROPEAN LINDEN. cordata, Broadly pyramidal in growth. Used since ancient times as a street tree due to its ability to stand city conditions. 5-6 ft. 1.00 9.00 81.00 ULMUS, Elm. americana, AM 5-6 ft. AMERICAN ELM. 60-120 ft. 1.0081.006-8 ft. 13.50 1.50120.00 13/4 in. to 2 in. cal. 8-10 ft. 22.50 2.50 $2\frac{1}{2}$ in. to 3 in. cal. 10-12 ft. 3.50 31.50 MOLINE. A vase-shaped form useful for street planting. 6-8 ft. 18.00 2.001½ in. to 1¾ in. cal. 8-10 ft. 3.5031.50 1¾ in. to 2 in. cal. 10-12 ft. 5.00 45.00pumila, CHINESE ELM. 40-80 ft. Remarkably hard, planting or as specimens. Remarkably hardy and fast growing. Excellent for street 60.00 6.755-6 ft. 6-7 ft. 1.00 9.00 81.0013.501.507-8 ft. 2.0018.00 VACCINIUM, Blueberry. corymbosum. HIGHBUSH BLUEBERRY. 6-10 ft. White or pinkish. May.

Fine stock grown from seed and cuttings and transplanted several times. This is the Blueberry of commerce, but not a new Coville hybrid. Also it is one of the finest ornamentals. A success commercially only on acid soils.

12-18 in. .5()4.5039.0018-24 in. 2-3 ft. .75 60.006.751.009.0081.00 Collected specimens in larger sizes—prices

pallidum, Blueridge Blueberry. 3-8 ft. White. April.

on application.

A very fine variety from the Carolina Mountains. Large sweet berries with a fine "bloom" when ripe. Fine ornamental.

12-18 in. .605.40

pennsylvanicum, LOWBUSH BLUEBERRY. 6 in. to 2

ft. Greenish-white. April. One of the best low covers for acid soils, making solid mats of foliage. Delicious ornamental fruit and brilliant Autumn colorings in red shades.

Collected Clumps:

.30 2.70 24.00

3-6 in. VIBURNUM, Viburnum.

americanum, AMERICAN CRANBERRYBUSH. ft. White. May-June.

Handsome native shrub; very decorative fruit keeping its bright scarlet color until following Spring; fruit makes fine jelly; far superior to the European Cranberrybush. 1-2 ft.

.40 3.60 32.00 $\overline{2}$ -3 ft. .6048.00 5.40

Each

10

VIBURNUM, Continued

100

carlesi, FRAGRANT April-May.	VIBURN	UM. 4-5 ft. S	oft pink.
Very distinct news a are in dense round ful fragrance.	and rare sp heads and	pecies. The wax possess a mos	y flowers t delight-
12-1 8 in.	2.00	18.00	
18-24 in.	$\frac{2.50}{2.50}$	22.50	
2-3 ft.	3.50	31.00	
cassinoides, WITHER Fruit pink, changin ders or shrubberies.	g to dark	blue; good shr	ub for bor-
$\begin{array}{c} ext{1-2 ft.} \ ext{2-3 ft.} \end{array}$.40 .60	$\frac{3.60}{5.40}$	$\frac{32.00}{48.00}$
dentatum, ARROWW			Iay-June.
Bushy shrub with c 2-3 ft. Clumps	onspicuous .50	blue fruit. 4.50	39.00
3-4 ft. Clumps	.75	$\begin{array}{c} 4.50 \\ 6.75 \end{array}$	$\frac{59.00}{60.00}$
4-5 ft. Clumps	1.00	9.00	81.00
lentago, NANNYBER	RRY. 8-15	ft. White. Max	v-June.
The bluish-black frushrub or small tree.	uit is consp	picuous. A very	y handsome
3-4 ft.	.50 .75	$\begin{array}{c} 4.50 \\ 6.75 \end{array}$	$\frac{39.00}{60.00}$
4-5 ft.			
molle, KENTUCKY V This is recognized b branchlets; fruit blu	y its flaky	M. 8-12 ft. Wh bark and light	grey young
2-3 ft.	.40	3.60	
3-4 ft.	.60	5.40	
opulus, EUROPEAN	CRANBE	RRYBUSH. 8	-12 ft.
White. May-June. 2-3 ft.	.40	3.60	32.00
opulus nanum, DWAl Very dwarf, compa rockeries and very 9-12 in.	ict, small-l	eaved form; s	. 1-2 ft. uitable for
opulus sterile. COMM All the white flowe globular head. A por 2-3 ft.	ON SNOV	VBALL. 5-12 file forming a	large dense
pubescens, DOWNY		_ • · · ·	hite. June-
July. This has clean gro Avoid blue-black fru		greyish-brown	branchlets.
1-2 ft.	.40	3.60	32.00
sargenti, SARGENT (June.		RYBUSH. 8-1:	2 ft. White.
Showy broad foliage 2-3 ft.	e. . 75	6.75	
2-5 1t. 3-4 ft.	1.00	9.00	
tomentosum plicatum,			I.L. 10 ft.
White. June. A showy variety wi			10 10.
2-3 ft.	.75	6.75	
3-4 ft.	1.00	9.00	
WEIGELA, Weigela.		2 d. T2 3 T	T
amabilis, ROSE WEI Masses of funnel- 1-2 ft.	GELA. 3-0 shaped flow30	of ft. Rose. May wers in profus 2.70	ion.
rosea, PINK WEIGE Very showy.	LA. 4-8 ft.	Pink. May-Ju	ně.
1-2 ft.	.30	2.70	24.00
VANHOUTTE. 6-8 ft 2-3 ft.	. Deep pin .40	k. Attractive h 3.60	ybrid. 32.00
ZANTHORHIZA, Yellov	wroot.		
apiifolia, YELLOWR Cut foliage very ha	00T . 2-4 f	nanging to gold	en color m
Autumn. One of the 6-12 in.	best borde .25	r shrubs for an 2.25	y situation. 20.00

Vines, Creepers and Climbers

ACTINIDIA, Actinidia.

Each

10

100

arguta, BOWER ACTINIDIA. 30-50 ft. White. June. Very vigorous Japanese climber with thick shiny leaves. White flowers with purplish centers and large edible fruit.

Strong Plants

\$.60

\$ 5.40

\$48.00

AMPELOPSIS.

quinquefolia, VIRGINIA CREEPER. 15-50 ft. July-August.

A good vine for stone walls or on large trees.

Strong Plants

.30

2.70

24.00

quinquefolia engelmanni, ENGELMANN CREEPER. 15-50 ft.

Variety with smaller leaves, more brilliant in its Autumn coloring. Clings to walls.

Strong Plants

.30

2.70

24.00

tricuspidata (veitchi), JAPANESE CREEPER. 25-100 ft. June-July.

As a dense wall vine this has few equals.

Strong Plants

.30

270

24.00

ARISTOLOCHIA.

sipho, DUTCHMANS-PIPE. 15-50 ft. Purple. July. Rapid-growing vine. Curious pipe-like flowers.

Strong Plants

.75

6.75

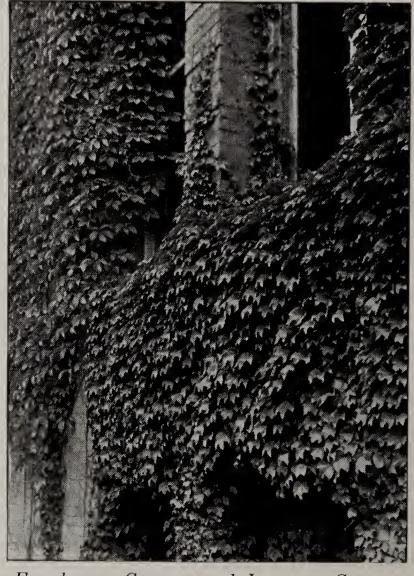
BIGNONIA, Trumpetcreeper.

radicans, TRUMPETCREEPER. 30 ft. Orange shades. August-September.

Clinging by aerial roots.

6-12 in.

.40



Engelmann Creeper and Japanese Creeper

Each 10 100CELASTRUS, Bittersweet. orbiculatus punctatus, CHRISTMAS BITTERSWEET. 10-30 ft. Rapid growing woody vine climbing by twining. The bright orange pods split disclosing scarlet seeds. 1-2 ft. 2-3 ft. .40 3.6032.00.60 48.00 5.40CLEMATIS, Clematis. paniculata, SWEET AUTUMN CLEMATIS. 10-30 ft. White. September. One of our most beautiful climbers. Fragrant flowers produced in profusion in late Summer.
Strong Plants .40 3.60 32.00
virginiana, VIRGINSBOWER. 10-35 ft. White. August.
Finely cut foliage, abundant flowers followed by fluffy fruit .40 Strong Plants 3.60 DIOSCOREA. villosa. White, with purple throat. June. Rampant spreading habit. Strong Plants .30 2.7024.00EUONYMUS, Euonymus.
BABY WINTERCREEPER (Euonymus radicans minimus). 1-6 ft. Charming variety with very small notched leaves and slender stems. Can be clipped for miniature hedges. 2 yr. Pot Grown Plants .40 3.60 32.00 radicans, WINTERCREEPER. 15-20 ft. Scarlet fruit. June-July. Evergreen clinging vine. Strong Plants .40 3.60 32.00 radicans carrierei, GLOSSY WINTERCREEPER. 10-15 Clinging vine with long pointed glossy leaves. Strong Plants .40 3.60radicans colorata. 10-20 ft. Larger, but thinner leaves than radicans. Its brilliant Autumn coloring and extreme hardiness make it very desirable. Strong Plants .40 3.60radicans vegetus, BIGLEAF WINTERCREEPER. 3-20 ft. Dark green thick leaves. One of the most useful Euony-Strong Plants 3.6032.00.40 HYDRANGEA. petiolaris, CLIMBING HYDRANGEA. 20-50 ft. White. July. A charming variety that is rarely seen. Leaves, flowers and fragrance distinctive. 1 yr. Plants 3 in. Pots .60 5.40 LONICERA, Honeysuckle. japonica halliana, HALL JAPANESE HONEYSUCKLE. 5-20ft. A strong growing vine, the delightfully fragrant white flowers changing to buff.
Strong Plants .40 3.60 32.00
sempervirens, TRUMPET HONEYSUCKLE. 10-30 ft. May-September. A half-climbing shrub with dark green foliage. Long tubular flowers, orange yellow or scarlet. .40 3.60Strong Plants LYCIUM. chinense, CHINESE MATRIMONYVINE. 6-18 ft. June-September. Vigorous woody vine of greatest value for trellises or embankments. Small purple flowers and scarlet or

purple flowers and

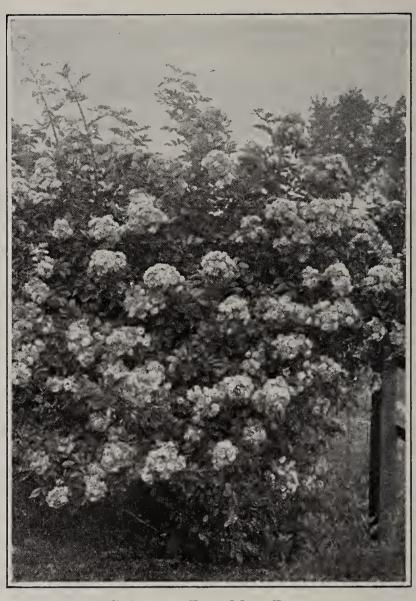
3.60

Small

.40

embankments. orange-red fruit.

1-2 ft.



Crimson Rambler Rose

ROSA, Rose.

Each

10

CLIMBING ROSES.

No. 1 .60 5.40

ALIDA LOVETT. Bright shell pink. Midseason.

AMERICAN BEAUTY. Dark pink shaded with smoky carmine. Fragrant.

AMERICAN PILLAR. Large single, brilliant crimson with white center. Late.

BESS LOVÉTT. Light crimson red. Midseason.

CRIMSON RAMBLER. Small flowers intensely scarlet-red, borne on large sprays. Strong grower with coarse foliage.

DOROTHY PERKINS. Rich shell pink; tiny flowers in large clusters. Late.

DR. VAN FLEET. Pale pink. Perfect foliage. Midseason.

EXCELSA. Similar to Dorothy Perkins; lighter crimson. Late.

FLOWER OF FAIRFIELD. An improved crimson rambler. Early.

HIAWATHA. Deep scarlet. Late.

LADY GAY. Similar to Dorothy Perkins. Late.

MARY WALLACE. Large, very bright pink double flowers illumined with shining gold. Early.

MAX GRAF. A rugosa hybrid; large single pink. Midseason.

PAUL'S SCARLET. Intense scarlet. Early.

PHILADELPHIA. Large double crimson with light center. Midseason.

PRIMROSE. The new yellow rambler. Vigorous climbing habit with healthy dark foliage. Free flowering. Midseason.

Each

10

100

ROSA, Continued

SILVER MOON. Long creamy buds, golden anthers. Large nearly single flowers in small sprays. Midseason.

TAUSENDSCHON. Cup-shaped double flowers in large clusters, varying from white to deep pink, at the same time. Early.

VEILCHENBLAU. Semi-double, purple-rose flowers. Midseason.

WHITE DOROTHY. Small double flowers of creamy white. Late.

SCHIZOPHRAGMA.

hydrangeoides, JAPANESE HYDRANGEAVINE. 20-30 ft. White flowers. July.

Very strong climber, clings to walls. Showy dense foliage and interesting flowers like wild Hydrangea.

Strong Plants

.75

6.75

60.00

 $\frac{39.00}{60.00}$

00.6 00.6

WISTERIA, Wisteria.

multijuga, LONGCLUSTER WISTERIA. 20-30 ft. Lilac. A very ornamental and popular vine.

1-2 ft.

.60

5.40 7.20

2-3 ft.

.80

sinensis, CHINESE WISTERIA. 35-50 ft. Purple. May-June.

Long drooping panicles.

1-2 ft.	.50	4.50
2-3 ft.	.75	6.75
3-4 ft.	1.00	9.00
4-5 ft.	2.00	18.00

sinensis alba, WHITE CHINESE WISTERIA. May-June.

We suggest planting this variety with the purple Chinese Wisteria for contrast.

1-2 ft.	.50	4.50	39
2-3 ft.	.75	6.75	60
3-4 ft.	1.00	9.00	
4-5 ft.	2.00	18.00	
5-6 ft.	3.50	31.50	

HARDY CHRYSANTHEMUMS OF MERIT

3 for 75c

10 for \$1.85

Excelsior. Bright yellow. Middle October.

Francis Whittlesly. Rich bronze and garnet. Late September. Makes a gorgeous showing through October.

Gypsy Girl, Bright crimson, Early October.

Irene. White. Compact in habit. Early October.

Mrs. Calvin Coolidge. Rich cardinal red. Middle of October. Single chrysanthemum.

Mrs. H. Harrison. Large clusters of fine, full double pink flowers with cream-pink centers.

Mrs. Nellie Klevis. Pink.

Rose Travena. Pink.

Ruth Hatton. Pompon, clear ivory-white. Early October.

Ruth Marion Hatton. Pompon, yellow. Late September.

Hardy Herbaceous Perennials

In this list will be found a collection of hardy herbacious perennials that will give a good succession of bloom from early Spring until late Autumn. Nearly all are of easy culture. The usual list of herbacious perennials offered in American catalogs can be secured and shipped with our stock so that customers may feel safe in ordering and getting full collections, even if not priced below.

Single plants at one half the three rate.

Approximate hight variety attains is given after the

name.			
P	er 3	Per 10	$\mathbf{Per}\ 100$
ACHILLEA, Pearl. 1-2 ft. Pure white in masses. Fine for cutting\$	60	\$1.50	\$12.00
ACONITUM, Monkshood.	.00	ф1.90	.p12.00
fischeri, Azure Monkshood. 5 ft. Sept.			
Deepest blue heads of flowers	.90	2.25	18.00
AJUGA genevensis, Geneva Bugle. 6 in.	00	4	40.00
Splendid blue flowered ground cover	.60	1.50	12.00
ALTHAEA rosea, Hollybock. 5 ft. June- July. Single and double varieties,			
mixed colors	.75	1.85	15.00
ALYSSUM saxatile citrinum. Lemon-			
yellow variety	.75	1.85	15 .00
saxatile compactum, Dwarf Golden- tuft. 9-18 in. Masses of brilliant			
yellow flowers in early Spring	.60	1.50	12.00
AQUILEGIA canadensis, American			
Columbine. 2 ft. April. Shades of	CO	1 50	10.00
red. Fine for naturalizing	.60	1.50	12.00
ARABIS albida, Wallcress. Hairy, wooly leaves, whitish in color and			
prostrate. Spikes of white flowers	.60	1.50	12.00
alpina, Alpine Rockcress. More up-			9
right. Leaves greener but not so hairy. White flowers	.60	1.50	12.00
alpina grandiflora superba. Larger			
flowers on more compact stems	.75	1.85	15.00
ARENARIA verna caespitosa, Moss			
Sandwort. June-July. Dense moss- like growth with small white flow-			
ers on thread-like stems. For rock			
gardens and between stepping-	00	1 50	10.00
stones Shaska of	.60	1.50	12.00
ARMERIA cephalotes rubra. Shocks of narrow green leaves. Red blos-			
soms in heads on erect stems	.60	1.50	12.00
ARUNCUS sylvester, Common Goats-			
beard. 3-5 ft. May-July. White, resembling Spiraea	.90	2.25	18.00
ASARUM, Wildginger.	••/(/	2.20	30.00
canadense, Canada Wildginger. Spring.			
Heart-shaped foliage; brown-purple	.90	2.25	18.00
flowers. For woodland planting ASCLEPIAS tuberosa, Butterflyweed.	.70	ر، شهر ک	10.00
1-2 ft. Bright orange flowers in late			
Summer	.60	1.50	12.00
ASTER, Aster. alpinus, Rock Aster. 6 in. June.			
Dense low habit. White or lavender			
flowers	.75	1.85	15.00
climax. 4-5 ft. Lavender-blue	.75	1.85	15.00
mauve cushion. 6-12 in. Fine for rockeries	.75	1.85	15.00
novaeangliae, New England Aster. 2-8	. 1 ()	1.077	10.00
ft. Large purple flowers	.75	1.85	15.00
novaeaugliae rosea, Rosy New England Aster. 3-6 ft. A fine rose-			
colored variety. Hardy native, mixed			
varieties in colors	.75	1.85	15.00

	3	Per 10	Per 100
tataricus, Tartarian Aster. 6 ft. Blue-violet. Very late	75	1.85	15.0 0
	75	1.85	15.00
ASTILBE, Astilbe. arendsi hybrid, Granat. 18 in. July Dense spikes of rich red 1.	50	3.75	
japonica, Japanese Astilbe. 18 in.	50	3.75	
јаропіса hybrids. America . 2½ ft. July. Lilac 1.		3.75	
Peach Blossom. 2½ ft. June. Light pink 1.	5 0	3.75	
Pink Beauty. 18 in. June. Deep pink 1.8 BAPTISA, Wild-indigo.	50	3.75	
australis, Blue Wild-indigo. 4-6 ft. Dark blue flowers like Lupins in	റര്	9.05	10.00
tinctoria, Yellow Wild-indigo. 1-3 ft.	90	2.25	18.00
Golden pea-shaped flowers in June BOCCONIA cordata, Pink Plumepoppy. 8 ft. Strong growing, large leaved	60	1.50	12.00
with spikes of small pink tinged	60	1.50	12.00
BOLTONIA asteroides, White Boltonia. 8 ft. White aster-like flowers on			
tall stems	60 60	$1.50 \\ 1.50$	$12.00 \\ 12.00$
CALOPOGON pulchellus, Grass-pink Orchid. 14 in. June-August. Violet- rose flowers, golden-yellow hairs on		2.00	
lip. Likes moist humus soil 1.	5 0	3.75	
ft. April. Yellow flowers. Likes moisture	75	1.85	15.0 0
CAMPANULA, Bellflower.			
carpatica, Carpathian Bellflower. 1 ft. All summer. Tufted habit. Bright			
blue solitary bell-shaped erect flowers, 2 in across	75	1.85	15.00
Bellflower. 1 ft. all Summer. Pure	90	2.25	18.00
garganica. Similar to Carpathian Bellflower but very dwarf with masses of star-like light blue flow-			
ers, with white eyes	90	2.25	18.00
astium. From the Alps of Taurus;			
	75	1.85	15. 00
columnae. Better than C. tomentosum. Compact growth	90	2.25	18.00
All Summer—white. Attractive	60	1.50	12.00
CHELONE, Turtlehead. glabra, White Turtlehead. 3 ft.		_,,	
	90	2.25	18.00
lyoni, Pink Turtlehead. 2-3 ft. July- September. Rose-purple flowers;			40.00
grows well in moist or dry ground. CHRYSANTHEMUM, Chrysanthemum. coreanum, Korean Chrysanthemum. 2-4 ft. October-December. Large white flowers with golden center resembling a glorified ox-eye Daisy, often turning to a light claret-pink. Blooms in greatest profusion. Our	90	2.25	18.00
introduction.	60	1.50	12.00
	90	2.25	18.00

CHRYSANTHEMUM, Continued maximum lacinatum. 2-3 ft. Fringed white flowers, similar to Alaska.			
July-August		2.25	18.00
showy white flowers all Summer	.90	2.25	18. 00
CIMICIFUGA, Bugbane. americana, American Bugbane. 3-5 ft. Branched racemes of showy white blooms. August-September racemosa, Cohosh Bugbane. 3-8 ft. Beautiful foot long racemes of white fluffy flowers. Shade or open.	.90	2.25	18.00
July-August	.90	2.25	18.00
June. White spikes followed by showy blue fruits	.90	2.25	18.00
CONVALARIA majalis, Lily-of-the- Valley. 6-8 in. One of our best ground covers for shady places. Strong Pips		1.00	8.00
COREOPSIS, Coreopsis. grandiflora, Big Coreopsis. 1-2 ft. June-Autumn. Masses of golden			
rosea, Rose Coreopsis. 1 ft. Finely cut foliage, with dainty rose-pink	.60	1.50	
blooms	.60	1.5 0	12. 00
CRUCIANELLA stylosa, Common Crosswort. Masses of flesh-rose flowers in clusters among narrow		105	15.00
glossy green leaves	.13	1.85	15.0 0
acaule, Pink Ladyslipper. 15 in. June. Clear pink. Long-stemmed, inter-	.90	2.25	18. 00
esting flowers pubescens, Common Yellow Ladyslip-			
per. 12-18 in. Bright yellow. May spectabile, Showy Ladyslipper. 1-2 ft. May-June. White with pink or rose-purple shades. Of remarkable beauty. Plant in damp peat or sphagnum bog. One to three crowns	.90 2.5 0	2.25 6.25	18. 00 50. 00
DELPHINIUM, Larkspur. Fine mixed			
hybrid varieties	.90	2.25	18.00
	1.0 0	2.50	2 0 .0 0
caesius, Cheddar Pink. June. Dwarf hardy garden pink. Rose-pink	.4 0	1.00	8.00
flowers	.75	1.85	15. 00
ble red-pink flowers, very fragrant plumarius, Grass Pink. 1 ft. June. Fragrant rose-purple fringed flow-	.75	1.85	15. 00
ers, rising from thick tufts of bluish-green foliage DICENTRA eximea, Fringed Bleeding heart. 12-18 in. All Summer. Beauti-	.75	1.85	15.0 0
fully cut foliage, dainty pink-purple flowers	.90	2.25	18.00
Pendant heart-shaped flowers. Pink and White	1.50	3.75	
DIGITALIS purpurea, Common Fox- glove. Fine purple-flowered variety DRABA subamplexicaulis, Whitlow-	.75	1.85	15. 00
grass. Tufted perennial with alys-	1.50	3.75	

RELIGIT-HIGHEANDS NURSER I			63
coneflower. 2-3 ft. Most curious in	Per 3	Per 10	Per 100
color and shape. Reddish purple flowers, cone-shaped center. July-			
August Semiplenus. 2	.90	2.25	18.00
ft. Numerous violet aster-like flowers in July EUPATORIUM purpurum, Joe-pye-	.90	2.25	18.00
weed. 3-6 ft. Splendid purple flowers in late Summer	.75	1.85	15 .00
Hardy ferns are very useful for maticularly in shady locations. Many of for edging shady walks, and some will suitably fill in little nooks in formation on varieties listed and reties obtainable will be gladly given.	variet of the the re gardi	cies can e smalle ock gar	be used er types den. In-
Adiantum pedatum, American Maidenhair	1.00	2.50	20.00
Athyrium filixfemina, Lady Fern. 1-3 ft	.90	2.25	18.00
Dennstedtia punctilobula, Hayscented			
Fern. 20-40 in	.90	2.25	18.00
ft noveboracensis, New York Fern.	.90	2.25	18.00
1-2 ft	.90	2.25	18.00
spinulosa, Toothed Woodfern	.90	$2.25 \\ 2.25$	18.00 18.00
thelypteris, Marshfern Onoclea sensibilis, Sensitive Fern. 1-	.90	2.20	18.00
4½ ft	.90	2.25	18.00
cinnamomea, Cinnamon Fern. 1-5 ft	1.00	2.50	20.00
claytoniana, Interrupted Fern. 2-6	1.00	2.50	20.00
regalis, Royal Fern. 2-6 ft Polypodium vulgare, Common Poly-	1.00	2.50	20.00
pody. 3-10 in Polystichum acrostichoides, Christmas	.90	2.25	18.00
Fern	.90 .90	$2.25 \\ 2.25$	18.00 18.00
Pteretis nodulosa, Ostrich Fern FILIPENDULA, Meadowsweet. camtschatica, Kamchatka Meadowsweet. 2-3 ft. Beautiful white filmy flowers, in terminal panicles. June-			
rubra, Prairie Meadowsweet. 8 ft.	.90	2.25	18.00
Very attractive peach blossom pink flowers, in June and July GAILLARDIA aristata (grandiflora), Common Gaillardia. Large orange-	.90	2.25	18.00
yellow starlike flowers tinged red. All Summer. 1-2 ft	.75	1.85	15.00
GENTIANA andrewsi, Closed Gentian. 6-10 in. Deep blue flowers, tightly closed. A dainty and beautiful na-			
tive. July-August	1.00	2.50	20.00
stipulata, Indianphysic. 2-3 ft. Rose to white. June and July	.75	1.85	15 .00
trifoliata, Bowmansroot. 2-3 ft. White. Toothed leaves. June-July	.75	1.85	15.00
GYPSOPHILA repens, Creeping Gypso-			
phila. 6 in. White or pale rose flowers. Prostrate	.75	1.85	15 .00
HABENARIA ciliaris, Yellow Fringe- orchid. 9-18 in. Striking orange-yel- low heads in July and August	1.5 0	3.75	

HABENARIA, Continued	Per 3	$\mathbf{Per}10$	$\mathbf{Per}\ 100$
psycodes, Small Purple Fringe-orchid.			
3 ft. August. Tall stemmed showy	1.50	3.75	
pink spikes	1.00	0.10	
HEMEROCALLIS, Daylily. flava, Lemon Daylily. 3 ft. Fragrant.			
Lemon-yellow flowers in June	.90	2.25	18.00
fulva, Tauny Daylily. 2-4 ft. Reddish-			
orange. May-June	.90	2.25	18.00
thunbergi, Japanese Daylily. 12-18 in. Lemon-yellow. July-August	.90	2.25	18.00
	.00	2.20	10.00
HEPATICA triloba, Roundlobe Hepatica. 6 in. Lovely lavender, blue or			
white Spring bloomer	.75	1.85	15.00
HEUCHERA, Alumroot.			
americana, American Alumroot. 10-15			
in. White. June-July. Good rock plant with heart-shaped foliage			
with brown-red marking	.75	1.85	15.00
sanguinea, Coralbells. 1 ft. June-			
August. Long-stemmed, graceful			
clustered scarlet flowers	.75	1.85	15. 00
HIBISCUS moscheutos, Rose-Mallow.			
3-6 ft. July-August. Large holly-hock-like flowers along stems.			
Heartshaped leaves	.75	1.85	15. 00
HOSTA, Plantainlily.			
caerulea, Blue Plantainlily. 1-2 ft.			
Deep or pale blue. July-August	.90	2.25	18.00
lancifolia, Lanceleaf Plantainlily. 12- 18 in. Lilac or pale lavender. July-			
August	.90	2.25	18.00
lancifolia undulata, Wavyleaf Plan-			
tainlily. 18-24 in. Pale lavender. July-August	.90	2.25	18.00
	.50	2.20	10.00
HOUSTONIA, Houstonia. caerulea, Bluets. 3-5 in. April-May	.40	1.00	8.00
serpylifolia, Creeping Bluets. 3-5 in.			
April-May. Forms little tufts with			
tiny evergreen leaves. Mass of de- licate blue and white flowers	.90	2.25	18.00
	•••		20.00
HYACINTHUS candicaus (Galtonia) Summer Hyacinth. 2-4 ft. July-			
August. Wide bell-shaped white			
flowers. Plant in Spring—bulbs re-			
main in ground indefinitely. Selected strain	.6 0	1.50	12.00
IBERIS, Candytuft.	.00	1.00	12.00
gibraltarica, Gibraltar Candytuft.			
June. 1 ft. Pink or lilac flowers.			
Very hardy	.75	1.85	15. 00
sempervirens, Evergreen Candytuft.			
12 in. White flowers in July. For edging or alpine garden	.90	2.25	18.00
INULA ensifolia, Swordleaf Inula. July-	.00	,	20.00
Oct. 2 ft. Large heads of yellow			
flowers	.75	1.85	15. 00
IRIS, Iris.			
cristata, Crested Iris. 3-6 in. Exquisite dwarf, pale blue. May	.90	2.25	10.00
germanica, German Iris.	.90	2.20	18.00
Caprice. Single rosy-red	.90	2.25	1 8.00
Dalmatica (Pallida dalmatica). 2-3 ft.			20.00
Tall stemmed. Lavender. Very fine	.90	2.25	18.00
Iris King. Rich maroon, bordered yel-			
low	.90	2.25	18.00
Lohengrin. Lilac-rose	.90	2.25	18.00
Mrs. Horace Darwin. Pure white	.90	2.25	18.00
Nibelungen. Fawn yellowkaempferi, Japanese Iris. Finest mixed	.90	2.25	18.00
colors. 2-3 ft.	.90	2.25	18.00
1			

pseudacorus, Yellowflag Iris. 3-4 ft. Bright yellow. Tall conspicuous	Per 3	Per 10	Per 100
leaves. Fine for shrubberies. May- June siberica, Siberian Iris. 1-2 ft. Lilac-	.90	2.25	18.00
verna, Vernal Iris. 3-6 in. A delight-	.90	2.25	18.00
ful dwarf. Deep violet, fragrant. April-May versicolor, Blueflag Iris. 20 in. Native near streams and in swamps. Light	1.00	2.50	20.00
purple flowers. Spring and early Summer LAMIUM maculatum, Spotted Deadnettle. 6-8 in. Purplish-red flowers.	.90	2.25	18.00
White striped leaves. Spring-Summer	.90	2,25	18.00
maculatum album, White Spotted Deadnettle. Light green leaves; pure white flowers. Very rare	1.00	2.50	20.00
LEONTOPODIUM alpinum, Common Edelweis. July. Romantic flower of European Alps. Tufts of grey			
leaves with wooly star-like flowers sibericum, Siberian Edelweis. July. Grows taller than Common Edel-	1.00	2.50	20.00
weis	1. 00	2.50	20.00
pycnostachya, Cattail Gayfeather. 3- 5 ft. Spikes of pale purple flowers. Fine for the border. August-			
October	.90	2.25	18.00
spikes. August-October LILIUM, Lily.	.60	1.50	12.00
canadense, Canada Lily. 4 ft. Beautiful yellow native Lily. August carolinianum, Carolina Lily. 3 ft. Fragrant orange-red flowers in	.90	2.25	18.00
grayi, Grays Lily. 1-3 ft. Bell-shaped pendulous flowers. A deep reddish-	1.50	3.75	
brown outside. June-July. Intro- duced by Harlan P. Kelsey philadelphicum, Orangecup Lily. 2 ft.		3.75	
July. Flaring upright red flowers regale, Royal Lily. 4-6 ft. Showy Summer-blooming Lily. The fragrant flowers are 4-6 in. long, white in-	.90	2.25	18.00
side, lilac and purple outside. July. 4-5 in. circum superbum, American Turkscap Lily.	1.5 0	3.75	
4-8 ft. Orange-scarlet to red, spotted inside. July tigrinum, Tiger Lily. 2-5 ft. Orangered with purple-black spots. June-	.90	2.25	18.00
July	.90	2.25	18.00
Suitable for walls and banks. Purple flowers with yellow-eye LOBELIA, Lobelia.	.75	1.85	15.00
cardinalis, Cardinalflower. 2-4 ft. Intense scarlet. Thrives in moist locations. July-Augustsiphilitica, Large Blue Lobelia. 3-4 ft.	.90	2.25	18.00
Dense spikes of deep blue flowers in August-September	.90	2.25	18.00
3 ft. June-July. Scarlet flowers. Stands dry location	.75	1.85	15.00
ters of pink flowers. Stands a dry location. June-July	.75	1.85	15.00

00	HARLANI	· KELS	er, me.
LYCHNIS, Continued haageana, Haage Campion.	1 ft. Or-	Per 10	Per 100
ange to crimson flower across. May-June viscaria splendens, Double		2.25	18.00
Campion. 1-2 ft. Double be flowers. Blooms in early SLYSIMACHIA, Loosestrife.	Summer90	2.25	18.00
nummularia, Moneywort. 2- ground cover. Intense ye ers. June-July LYTHRUM salicaria, Purp	llow flow- 	1.50	12.00
strife. 2-3 ft. Showy for along streams. July-Augu MERTENSIA virginica. Virg	r bogs or st90 inia Blue-	2.25	18.00
bells. 18 in. April. Showing purple and rose clust MONARDA didyma, Oswego	ers	2.25	18.00
1-3 ft. Brilliant crimson, June-August NEPETA mussini. 18 in. Blu		5 1.85	15. 00
dark spotted, clustered racemes. Hairy grey foli ORCHIS spectabilis, Showy (age	1.50	12.00
in. Dainty and rare Or bright pink flowers. May PAPAVER , Poppy .	chid with -June 1.50	3.75	
nudicaule, Iceland Poppy. 10 in. Assorted colors—v low, orange to red. Bluish leaves orientale, Oriental Poppy	vhite, yel- n glaucous) 1.50	12.00
Lovely red shades of this hardy Poppy. Prefers we soil	ll drained	2.25	18.00
laevigatus digitalis, Foxglostemon. 3 ft. July. Huge pure white Foxglove-like torreyi, Torrey Pentstemo August-September. Very lo	e heads of flowers90 on. 5 ft. ong arched	2.25	18.00
stemmed, huge spikes of scarlet flowers PHLOX, Phlox.		2.25	18.00
divaricata, Blue Pholx. Pinkish blue. April divaricata laphami, Lapha 6-10 in. Larger flowers,		5 1.85	15.00
violet. Improved variety. maculata, Sweet-William P Pink to purple. Rarely w	April 1.00 hlox. 3 ft.	2.50	20.00
merovata. Mountain Phlox.		1.50	12.00
Rosy-red. June-July stolonifera, Creeping Phloclusters of purple and vio		2.25	18.00
Rose Moss (P. subulat	a rosea).	2.25	18.00
3-4 in. Rose colored spots. April-May		5 1.85	15.00
Vivid. 3-4 in. Vivid c. April-May	1.00	2.50	20.00
White Moss (P. subula 3-4 in. Pure white, Apr Names hybrids of Phlox dec ft.	il-May	5 1.85	15 .00
Atlas, Salmon-pink			18.00
Firebrand, Orange-scarle La Vague. Mauve, Carmi Miss Lingard. White, fa	ine eye90 aint blush	2.25	18.00 18.00
center	pendence).		18.00
White			18.00
very late and freely.		3.75	

p	or 3 1	Per 10 P	Par 100
PHYSOSTEGIA, False-Dragonhead.	er o	er to r	er 100
virginiana, Virginia False-Dragon- head. 4 ft. August. Upright pink to			
white spikes	.90	2.25	18.00
virginiana alba, White False-Dragon- head. 4 ft. August. Clear white virginiana rosea. 3 ft. New rose col-	.90	2.25	18.00
	1.50	3.75	
POLYGONATUM commutatum, Great Solomonseal. 1-3 ft. May-July. Arching spray of foliage, hung with			
white bells	.90	2.25	18.00
wort. April-July. Creeping habit, bright pink flowers	.75	1.85	15 .00
SAXIFRAGA cordifolia, Heartleaf Sax- ifrage. 12-18 in. Large thick foliage			
and purple flowers in April-May. For rockeries	1.00	2.50	20.00
SEDUM, Stonecrop. A most useful class of rock garden material for ground			
covering and other purposes. Interesting in its variety of foliage,			
flower and effect of habits in growth. Unusually fine list and true			
to name. acre, Goldmoss. Yellow. May-June alboroseum, Blush Stonecrop. 2 ft.	.40	1.00	8.00
White to light pink. Summer alboroseum varigatum. Variegated	.60	1.50	12.00
foliage \ album, White Stonecrop. 8 in. Creep-	.60	1.50	12.00
ing evergreen mat with white flowers. Summer	.40	1.00	8.00
album murale. 6 in. Creeping. Purple foliage and pinkish flowers. July	.60	1.50	12.00
anopetalum. 9 in. Whitish, rarely yellow. June-July	.60	1.50	12.00
brevifolium, Shortleaf Stonecrop. 2 in. Creeping. White flowers in Summer dasyphyllum glanduliferum. 1-2 in.	.60	1.50	12.00
Dwarf. Small numerous pink or cold-white flowers	.75	1.85	15.00
ellacombianum. 6 in. Clustered yellow flowers over half-inch across. Sum-	75	1.85	15. 00
ewersi, Ewers Stonecrop. Low and half-trailing. Ruby-crimson. Flower	.75	1.50	10.00
stems to one foot	.90	2.25	18.00
low flowers. Summer	.60	1.50	12.00
Creeping, mat-like. Yellow, Spring and late Summer	.60	1.50	12.00
in. Upright. Yellow. Summer lydium, Lydian Stonecrop. Needle-	.60	1.50	12.00
like foliage. Pink. June monregalense, Monreale Stonecrop. 8	.40	1.00	8.00
in. Whitish. July oppositifolium, Two-row Stonecrop.	.60	1.50	12.00
Trailing. Pinkish white petals. Paired leaves, blunt tipped. Sum-			
merreflexum, Jenny Stonecrop. 9 in.	.60	1.50	12.00
Bright yellow. June-July reflexum cristatum. 6 in. Improved	.60	1.50	12.00
crested form of reflexum rupestre. 10 in. Glaucous. Brilliant	.75	1.85	15.00
golden flowers. Summer sarmentosum, Stringy Stonecrop. 4	.60	1.50	12.00
in. Creeping. Yellow. Summer sexangulare, Hexagon Stonecrop. 2	.40	1.00	8.00
in. Similar to acre but more brilliant yellow. May-June	.75	1.85	15.00

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spectabile, Showy Stonecrop. 1 ft. Flat	;	Per 10 1.85	Per 100
pink heads. August		2.25	15.00 18.00
stenopetalum. July. Creeping. Lemon- yellow blossoms		2.25	18.00
stoloniferum, Running Stonecrop. Creeping, flesh-pink, Early Summer		1.00	8.00
stolouiferum coccineum, Scarlet Run- uing Stonecrop. Scarlet. Early Summer	,	1.50	12.00
SEMPERVIVUM, Houseleek. alberti. 2 in. Evergreen, creeping.			
White flowers in early Summer arachnoideum, Spiderweb Houseleek.	.75	1.85	15.00
4-6 in. Bright red. Summer globiferum, Globe Houseleek. 1 ft.		1.85	15.00
Rosettes to 3 in. across. Flowers pale yellow. Summer	.60	1.50	12.00
tectorum, Roof Houseleek. 6-9 in. Pale red. Summer SHORTIA galacifolia, Oconee-bells. See page 25.	.60	1.50	12.00
SILENE acaulis, Moss Campion. May- June. Masses of clear pink flowers	.90	2.25	18.00
Alpine Catchfly. May-June. Masses of white flowers. Prefers moist location		2.25	18.00
STATICE pseudoarmeria, False Thrift. Pink blossoms on erect stems, nar-		1.50	12.00
row green leaves		1.50	12.00
Kelsey	1.50	3.75	
Germander. July-November. Glossy green foliage resembling dwarf Boxwood. Spikes of pink sage-like flowers		1.85	15.00
THALICTRUM polygamum, Tall Meadowrue. 7 ft. July. Huge white clustered flower heads over showy foliage		2.25	18.00
THERMOPSIS caroliniana, Carolina Thermopsis. 4-6 ft. Long terminal spikes of bright yellow pea-shaped flowers in June or July		1.85	15.00
THYMUS, Thyme. serphyllum album. Prostrate and creeping. White flowers. June-Sep-		2,00	2000
tember serpyllum coccineus, Crimson Thyme.	.75	1.85	15.00
Prostrate. Crimson flowers. June-September serpyllum lanuginosus, Wooly Thyme.	.75	1.85	15.00
Prostrate. Purple flowers. Grey wooly foliage. June-September	.75	1.85	15.00
vulgaris, Common Thyme. 8-10 in. Lilac or purple flowers. May-June TRILLIUM, Trillium.		1.85	15.00
erectum, Purple Trillium. 8-16 in. April-May	.60	1.50	12.00
grnadiflorum, Snow Trillium. 8-18 in. White turning pink	.60	1.50	12.00
TUNICA saxifraga, Saxifrage Tunic- flower. 1 ft. Thread-like branches with masses of tiny pink flowers		1.85	15.00

T	Dan 9	Pon 10	Per 100
UVULARIA grandiflora, Big Merry-	er o	r er 10	Fer 100
bells. 18 in. April. Arched leavy			
stems with pendant creamy tubular			
flowers	.90	2.25	18.00
VERONICA, Speedwell.			
repens, Creeping Speedwell. Dense			
vivid green carpet. Abundance of			
pale blue flowers. All Summer	.75	1.85	15.00
saxatilis. 6 in. Shrubby. Flower pale			
blue to pale pink. Summer	.150	3.75	
spicata, Spike Speedwell. 12-18 in.			
Blue spikes in June-July	.60	1.50	12.00
teucrium, Royal Blue. 1 ft. Improved			
variety with deep blue flowers.	0.0	~ ~~	40.00
Summer	.90	2.25	18.00
teucrium prostrata, Harebell Speed-			
well. Nearly prostrate. Flowers blue	00	0.05	40.00
in long racemes. Summer	.90	2.25	18.00
teucrium rupestris. Dwarf form.	00	0.05	10.00
Beautiful blue flowers in Summer	.90	2.25	18.00
teucrium rupestris rosea. Dwarf	00	0.05	10.00
form. Pink flowers. Summer	.90	2.25	18.00
traversi, Bush Speedwell. 9 in. Shrub-			
by evergreen type. Flowers white.	.100	2.50	20.00
Summer	.100	2.50	20.00
virginica, Culversphysic. 3-4 ft. Spikes of pale blue flowers. August-Sep-			
tember	.75	1.85	15.00
tomoer	.10	1.00	10.00
VIOLA, Viola.			
Jersey Gem. 6-8 in. Clear deep blue.			
Fine long stems. April-August	.75	1.85	15. 00
pedata, Birdsfoot Violet. 3-6 in. Light			
blue. April-May	.60	1.50	12.0 0
pedata bicolor. The two upper petals			
deep velvety purple	.90	2.25	18.00
tricolor, Common Pansy	.40	1.00	8.00
White Jersey Gem. 6-8 in. Pure white			
sport of Viola Jersey Gem	1.00	2.50	20.00



IMPORTANT Please Read Carefully

INSTRUCTIONS FOR PLACING ORDERS

SHIPPING SEASON begins in Spring, when frost leaves the ground, usually March 15 to June 1. August planting of Specimen Evergreens—Rhododendrons, Kalmias, Leucothoes, Conifers and many Bulbs and Herbaceous Plants—has proved most successful, general stock going out again from September to December.

Shipping Instructions should be given, otherwise we use our best judgment, but assume no risk. All shipments travel at purchaser's risk and carriers must be held liable for any damage in transit. All stock becomes the property of the purchaser on delivery to transportation company or carrier.

PRICES are made to fit the quality of the stock shipped. Discriminating buyers now realize that the greatest value of nursery stock is underground. Frequent transplanting and handling specimens with adequate burlapped balls, means success and quick results. It costs more, but it is the fixed policy of Harlan P. Kelsey, Inc., and "cheap" stock will not be handled or sent out. The best is always the cheapest.

SPECIAL SELECTION. Stock specially selected at Nursery or ordered by mail will be charged at advance prices to fit the value of stock selected. The prices in this catalog cover the average good grades as they run in the nursery row.

TRUCK DELIVERY. Where the size of order warrants, there are distinct advantages in auto-truck delivery for distances up to 50 miles, and we make large deliveries up to 250 miles. Stock arrives quickly and just when wanted, and is delivered fresh on the grounds, saving local trucking and unpacking. Charges are made according to size of truck and distance traveled.

PACKING CHARGES. At prices printed in this catalog, boxing, balling and burlapping is free, except where small sizes of deciduous stock is balled and burlapped by special request. In such cases a charge to cover cost is made as follows:

BURLAPPING CHARGES—

	Each
Small sizes	. \$0.15
2 to 3 ft. clumps and trees	
3 to 4 ft. clumps and trees	25
4 to 6 ft. clumps and trees	35
6 to 8 ft. clumps and trees	50

Larger sizes at corresponding rates. On orders to the Trade, packing cost and B. & B. is always charged.

Larger sizes are billed in proportion. Where large evergreens are shipped on "platforms," a suitable charge will be made to cover cost.

QUARANTINE. The Federal Horticultural Board has proclaimed a practically complete embargo on all Foreign Trees and Shrubs and most Herbaceous Plants. Our Native Trees and Plants are hardier, freer from disease, and more "fitting" in our landscapes. Still the best exotics can and now will be grown in America for Americans.

All stock leaving the Nursery bears certificate of inspection showing it to be absolutely free from injurious pests or disease.

PLANT INSURANCE. No guarantee—expressed or implied—is made that stock will grow, whether planted by us or not. As we have no control over after-treatment or weather conditions, the purchaser must assume all risks after stock leaves our Nursery in good condition. On request, we insure stock for a specified period at a rate covering estimated hazard.

TERMS. Cash or satisfactory reference from unknown customers. All accounts are due the first of each month, unless by special arrangement. Five at 10 rate, 25 at 100 rate, 250 at 1,000 rate. 5 per cent discount may be taken only WHEN CASH ACCOMPANIES ORDER. When not taken, extra plants will be sent to cover such discount.

Claims for errors must be made on receipt of goods. If there is any mistake or fault on our part it will be gladly rectified.

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